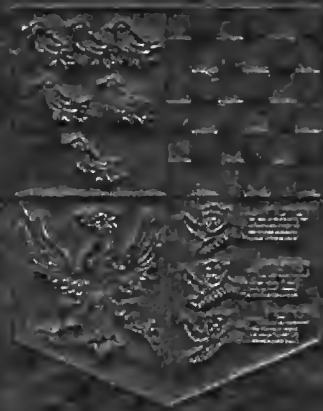
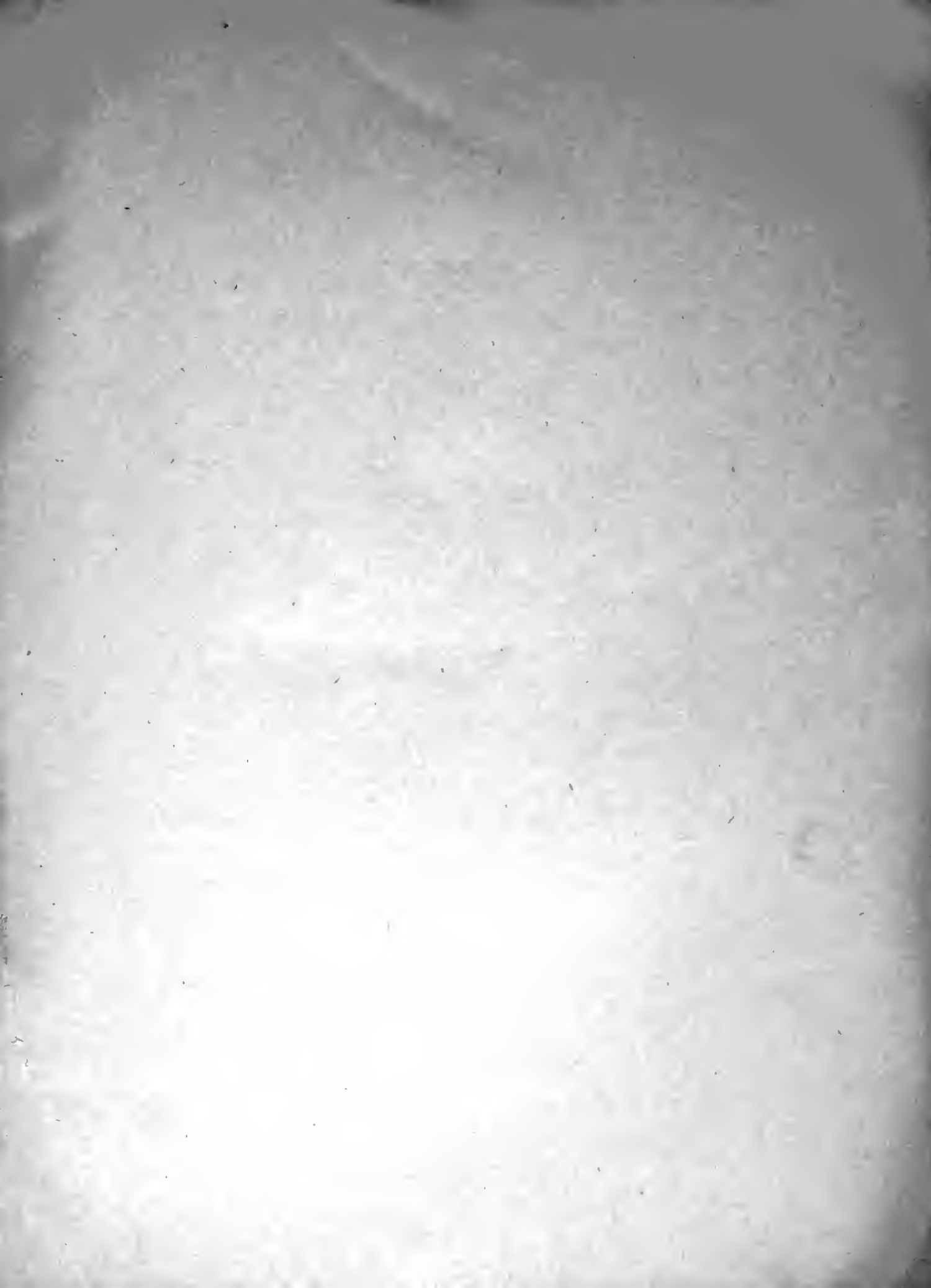


570



Orchids

Charlesworth & Co. 1912.





INTRODUCTION.

HAYWARDS HEATH,
SUSSEX, 1912.

In asking your acceptance of our 1912 Catalogue, we venture to thank you and our very numerous patrons for their valued and continued support and to solicit recommendations to all interested in Orchid culture.

We are also sincerely grateful to the numerous clients who kindly recommend our Firm, and we shall at all times be pleased to post a copy of our Catalogue to any friend of a client on receipt of name and address.

We beg to call attention to the fact that our stock in every department is exceedingly fine and in splendid condition. We are also continually adding new and choice species and varieties to our already large and rich collection, we therefore invite correspondence for all requirements.

All plants are guaranteed true to name, but should clients upon receipt of plants be in any way dissatisfied, they may be returned to us at once.

Also should any plant not flower within a reasonable degree of the description, or of a painting of such flower the purchase money shall be refunded if desired, with 5 per cent. added interest, and no further claim admitted.

PAINTINGS. We employ upon our permanent staff a most qualified and experienced Artist, and we shall be pleased to undertake the painting of any Orchid flower or plant at a reasonable charge, the work being most beautifully and accurately finished to the most minute detail. Specimens of work may be seen upon application.

ORCHID GROWERS AND ASSISTANTS. Having at all times competent men in our Establishment and upon our books, we shall be pleased to render assistance to any of our clients who may require a reliable and practical man of proved ability and integrity.

IMPORTANT. We should be pleased to instruct one of our experienced and practical representatives to wait upon any lady or gentleman, to give advice upon selection, cultivation, etc., and upon the adaptability of existing structures to Orchid-growing requirements.

PACKAGES. Half-price allowed for empties returned carriage-paid.

Telegraphic Address : Charlesworths, Haywards Heath.


Telephone No. 50 P.O. Haywards Heath. Code : A.B.C. 4th Edition.

Railway Station, Haywards Heath (L.B. & S.C. Railway), from London Bridge and Victoria Stations.

A conveyance shall meet visitors upon intimation being given.

CONTINENTAL BRANCH : Rue Gérard, BRUSSELS. Telegraphic Address, "Bohnhof, Brussels."

Representative : Mr. E. Bohnhof, 73 Rue Gérard, Brussels.

 We cordially invite you to a visit of inspection.

INDEX TO ILLUSTRATIONS.

We have pleasure in reproducing in colours, nine choice and new Orchids, each of which was awarded the Royal Horticultural Society's much-coveted "First Class Certificate" during the year 1911.

This was the largest number of First Class Certificates gained by any one Member or Firm for that year.

In addition, to these, we also received eleven "Awards of Merit" for new and rare Orchids.

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ROYAL
International Horticultural Exhibition

LONDON, 1912.

Patrons - - **T.M. THE KING AND QUEEN.**

The above Exhibition will be held in the

Grounds of the Royal Hospital, Chelsea,

From MAY 22nd until MAY 30th.

Schedules, prospectuses and all literature and particulars
may be obtained from

**The Organising Secretary: T. Geoffrey W. Henslow, M.A.,
7, Victoria Street, London, S.W.**



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PRESENTED BY CHARLESWORTH & CO.

TO THE ROYAL INTERNATIONAL HORTICULTURAL EXHIBITION, 1912

AS AN AWARD FOR GROUP OF ORCHIDS. 500 SQUARE FEET. CLASS 65. AMATEURS.

Height, 18½ inches. Width, 10½ inches. Length, 17 inches. Total Height on Plinth, 21½ inches. Weight, about 200 ozs.

Designed by CHARLESWORTH & CO.

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Descriptive and Priced Catalogue.

Nos.			Each.	
			£	s. d.
1	ACACALLIS	cyanea (<i>very rare</i>). Nice plant, with 6 bulbs, 2 of which are leads	5	5 0
2	ACAMPE	pachyglossa. Good healthy plants, with 5 and 6 fine leaves	1	1 0
3	„	„ Stronger plants, with 6 and 7 fine leaves	1	11 6
4	ACANTHOPHIPPIUM	Javanicum. Nice plant, with 4 bulbs, 1 of which is new	1	1 0
5	„	syhletense. Fine healthy plants, with 2 and 3 good bulbs, 1 of which is a lead	1	1 0
6	ACINETA	chrysantha. Healthy plant, with 4 good bulbs, 1 of which is a lead	3	3 0
7	„	densa. Healthy plant, with 4 good bulbs, 1 of which is a lead	2	2 0
8	„	Humboldtii. Fine healthy plants, with 5 and 6 bulbs, 1 of which is a good lead ..	1	1 0
9	„	„ Stronger plants, with 6 to 8 extra fine bulbs, well leaved, 1 of which is a strong lead	2	2 0
10	ACROPERA	Loddigesii. Good healthy plant, with 8 bulbs, well leaved, 2 of which are leads ..	1	11 6
11	„	„ Stronger plant, with 12 bulbs, well leaved, 2 fine leads	2	2 0
12	ADA	aurantiaca. Fine healthy plants, with 5 and 6 bulbs, 1 of which is a good lead	0	7 6
13	„	„ Stronger plants, with 6 to 9 good bulbs, 1 and 2 of which are fine leads	0	10 6
14	ÆONIA	polystachya. Fine healthy plant, with 5 well leaved growths	1	1 0
15	„	„ Stronger plant, having 13 fine well leaved growths	2	2 0
16	„	„ Grand plant, with 5 exceptionally strong growths, longest measuring 2 feet	3	3 0
17	AERANTHUS	grandifolius. Fine healthy plant, with 1 strong growth	1	1 0
18	„	„ Magnificent specimen, with 20 specially fine healthy growths	10	10 0
19	„	Leonis. Fine healthy plants, with 4 and 5 leaves	1	1 0
20	„	„ Stronger plants, with 6 to 8 leaves	1	11 6

ÆRIDES.

Nos.		Each. £ s. d.
21	affine. Fine healthy plant, with 9 good leaves	2 2 0
22	crispum. Good healthy plants, with 5 and 6 leaves	0 10 6
23	" Stronger plants, with 8 to 12 leaves	1 1 0
24	" Warneri. Very fine plant, with 17 healthy leaves	2 12 6
25	cylindricum. Strong plants, with 7 to 10 pairs of healthy leaves	0 10 6
26	expansum. Fine healthy plants, with 6 to 8 pairs of fine leaves	0 10 6
27	" Stronger plants, with 7 to 10 pairs of handsome leaves	1 1 0
28	Fieldingii. Strong plants, with 5 and 6 pairs of healthy leaves	1 1 0
29	" Magnifica. Strong healthy plant, with 8 pairs of leaves	3 3 0
30	Houlettianum MAGNIFICUM. Fine healthy plant, with 9 pairs of leaves	10 10 0
31	I'Ansonii. Fine healthy plants, with 5 to 7 pairs of leaves	1 1 0
32	Japonicum. Fine healthy plant, with 5 good leaves	1 1 0
33	Lawrenceæ. Fine var. Splendid plant, with 37 very fine leaves	10 10 0
34	" Var Sanderiana. Very fine plant, with 33 perfect leaves	10 10 0
35	odoratum. Very fine plants, with 4 to 6 pairs of grand leaves	0 10 6
36	" Stronger plants, with 6 to 8 pairs of leaves	1 1 0
37	Picotianum. Strong healthy plant, with 17 good leaves.. .. .	4 4 0
38	suavissimum. Nice healthy plant, with 4 pairs of leaves	0 10 6
39	vandarum. Strong healthy plants, with 10 to 12 fine leaves.. .. .	0 10 6
40	" Stronger plants, with 14 to 18 grand leaves	1 1 0
41	virens. Good healthy plants with 4 pairs of leaves	0 10 6
42	" Stronger plants, with 5 and 6 pairs of leaves	0 15 0
43	" SANDERÆ (<i>syn. alba</i>) (<i>very rare</i>). Fine healthy plant, with 11 very good leaves	42 0 0
44	ANCISTROCHILUS Thompsonianus (<i>syn. Pachystoma</i>). Good plants, with 3 to 5 strong bulbs, 2 of which are new	0 10 6
45	" " Gentilii. Strong plants, with 3 to 5 fine bulbs, 1 and 2 of which are new	0 10 6
46	" " " Stronger plants, with 6 to 9 very fine bulbs, 3 and 4 of which are new	1 1 0

ANGRÆCUM.

47	Althorp.ii.	Fine healthy plant, with 2 growths, having 3 and 10 leaves each	1	1	0
48	„	Fine specimen, with 1 gigantic growth, having 13 perfect leaves	5	5	0

ANGELICA.														Each.		
Nos.														£	s.	d.
49	arcuatum	Sedenii.	Good plants, with 3 and 4 pairs of leaves	0	10	6
50	„	„	Fine specimen, with 20 growths	3	3	0
51	articulatum.		Good healthy plants, with 2 and 3 pairs of leaves	0	10	6
52	„		Stronger plants, with 3 and 4 pairs of leaves	0	15	0
53	bilobum.		Nice healthy plant, with 4 very good leaves	1	11	6
54	Brownii.		Good plants, with 4 to 6 growths, having 3 and 4 pairs of leaves each	1	1	0
55	„		Stronger plants, with 6 to 9 growths, having 3 and 4 pairs of fine leaves	1	11	6
56	cafferum.		Nice healthy plants, with 2 growths, having 3 and 4 pairs of leaves each	1	1	0
57	„		Finer plants, with 3 and 4 growths, having 3 and 4 pairs of leaves each	2	2	0
58	Chailluanum.		Fine healthy plant, with 10 perfect leaves	2	12	6
59	„		Stronger plant, with 15 grand leaves	3	3	0
60	citratum.		Nice healthy plants, with 2 pairs of leaves	1	1	0
61	„		Stronger plants, with 3 pairs of healthy leaves	1	11	6
62	„		Extra fine plants, with 4 pairs of fine leaves	2	2	0
63	„		Exceptionally good plants, with 2 good growths, having 7 to 10 leaves each	3	3	0
64	distichum.		Fine plants, with 9 to 12 healthy-leaved growths, 2 and 3 of which are new	0	10	6
65	Du Buyssonii.	A.M. var.	Fine healthy plant, with 15 good leaves	3	3	0
66	eburneum.		Grand plants, with 10 magnificent leaves	1	11	6
67	„		Fine specimen, with 3 good growths, having 9 and 11 leaves each	3	3	0
68	Eichlerianum.		Fine healthy plants, with 9 fine leaves	2	2	0
69	„		Stronger plants, with 15 very good leaves	3	3	0
70	„		Extra strong plant, with 25 magnificent leaves	6	6	0
71	Ellisii.		Fine healthy plant, with 15 very good leaves	3	3	0
72	fastuosum.		Fine plant, with 8 good leaves	3	3	0
73	Hookerianum.		Nice healthy plant, with 3 pairs of leaves	1	1	0
74	infundibulare (<i>rare</i>).		Good healthy plant, with 13 healthy leaves	2	2	0
75	japonicum.		Fine healthy plants, with 3 and 4 very good growths, having 2 and 3 pairs of leaves each	0	10	6
76	„		Stronger plants, with 4 to 6 growths, having 3 and 4 pairs of leaves each	1	1	0
77	recurvum.		Good healthy plant, with 4 leaves	3	3	0
78	„		Stronger plant, with 5 grand leaves	5	5	0
79	Rothschildianum.		Good healthy plant, with 4 fine leaves	3	3	0
80	Sanderianum.		Fine healthy plant, with 4 and 5 leaves	1	1	0
81	„		Stronger plants, with 5 and 6 very fine leaves	1	11	6
82	„		Extra strong plants, with 6 to 8 grand leaves	2	2	0
83	Scottianum.		Nice healthy plant, with 9 good leaves	1	1	0
84	sesquipedale.		Good healthy plants, with 4 to 6 fine leaves	0	10	6
85	„		Finer plants, with 6 to 9 strong leaves	0	15	0

ANGRÆCUM.

Nos.			Each.		
			£	s.	d.
86	<i>sesquipedale</i> .	Very fine plants, with 9 to 12 healthy leaves	1	1	0
87	„	Extra strong plants, with 12 to 15 grand leaves	1	11	6
88	„	Fine specimen, with 22 perfect leaves	4	4	0
89	„	(spring flowering). Fine healthy plant, with 15 grand leaves	5	5	0

ANGULOA.

90	<i>Clowesii</i> .	Good healthy plants, with 4 and 5 strong bulbs, 1 of which is a lead	0	10	6
91	„	Extra strong plants, with 5 and 6 gigantic bulbs, 1 of which is a strong lead	0	15	0
92	<i>eburnea</i> .	Fine healthy plants, with 5 to 7 strong bulbs, 1 of which is a strong lead	1	1	0
93	„	MAGNIFICA . Very good plant, with 3 strong bulbs, 1 of which is a strong lead	3	3	0
94	<i>Ruckeri</i> .	Grand plants, with 4 and 5 bulbs, 1 of which is a fine lead	0	10	6
95	„	sanguinea . Splendid plants, with 5 magnificent bulbs, 1 of which is a grand lead	2	2	0
96	<i>uniflora</i> , Tracy's var.	Strong healthy plants, with 4 to 6 fine bulbs, 1 of which is a good lead	1	11	6
97	<i>ANSELLIA Africana</i> .	Fine healthy plants, with 6 and 7 bulbs, 1 of which is a fine lead	3	3	0
98	<i>ARACHNANTHE Cathcartii</i> .	Fine healthy plant, having 16 very good leaves	2	2	0
99	„	<i>Lowii</i> . Nice healthy plant, with 7 good leaves	1	1	0
100	<i>ARPOPHYLLUM giganteum</i> .	Splendid plant, with about 40 leafy growths, 10 of which are new	1	1	0
101	<i>ARUNDINA Phillipii</i> .	Fine healthy plants, with 20 to 30 well-leaved stems, many of which are new	0	10	6
102	<i>ASPASIA epidendroides</i> .	Good healthy plants, with 4 to 6 bulbs, well leaved, 1 and 2 of which are new	1	1	0
103	„	lunata . Strong plants, with 9 healthy well-leaved bulbs, 3 of which are new	1	11	6
104	<i>BIFRENARIA aureo-fulva</i> .	Good plants, with 4 to 6 bulbs, 1 and 2 leads	0	5	0
105	„	„ Stronger plants, with 9 to 12 bulbs, 3 and 4 leads	0	10	6
106	„	Furstenbergiana . Nice healthy plant, with 6 bulbs, 1 of which is a grand lead	3	3	0
107	„	<i>Harrisoniæ</i> . Strong healthy plants, with 4 to 6 bulbs, 1 of which is a good lead	0	5	0

BIFRENARIA.

Nos.			Each.
			£ s. d.
108	BIFRENARIA	Harrisoniæ. ALBA. Nice healthy plant, with 6 bulbs, 1 of which is a lead ..	1 1 0
109	"	" pubigera. Nice healthy plants, with 4 to 10 bulbs, 1 of which is a lead	0 10 6
110	"	" " Strong plant, with 15 bulbs, 3 of which are leads	1 11 6
111	"	Inodora. Fine healthy plants, with 8 to 10 bulbs, 1 of which is a strong lead ..	1 1 0
112	BLETIA	hyacinthina. Good plants, with 6 to 8 fine growths	1 1 0
113	"	Shepherdii. Nice healthy plants, with 3 and 4 growths	1 1 0
114	BOLLEA	cœlestis. Strong healthy plant, with 2 growths, 1 of which is new, having 6 very fine leaves.. .. .	5 5 0
115	"	" albo-marginata. Fine plant, with 3 strong growths, 1 of which is new, having 4, 5 and 8 leaves	5 5 0
116	"	Lalindei. Good healthy plants, with 1 strong growth, having 6 fine leaves	2 2 0
117	"	" Stronger plants, with 2 growths, having 6 good leaves each	3 3 0
118	"	" PALLIDA. Grand plant, with 4 magnificent growths, 2 of which are new and exceptionally strong, each having 6 splendid leaves	6 6 0
119	BONATEA	speciosa. Very fine plant, with 1 specially strong growth, well leaved	1 1 0
120	"	" Stronger plant, with 2 growths, 1 of which is exceptionally strong and well leaved	2 2 0
121	BRASSAVOLA	Digbyana. Nice plants, with 5 to 7 good bulbs, 1 of which is a lead	0 5 0
122	"	" Stronger plants, with 7 to 10 good bulbs, well leaved, 2 are strong leads	0 7 6
123	"	" Extra fine plants, with 7 to 10 grand bulbs, well leaved, 2 and 3 of which are strong leads	0 10 6

BRASSIA.

124	brachiata.	Good healthy plants, with 4 to 6 bulbs, well leaved, 1 of which is a strong lead	0 10 6
125	"	Stronger plants, with 6 to 9 strong bulbs, well leaved, 2 and 3 very fine leads	0 15 0
126	guttata.	Good healthy plant, with 3 bulbs, 1 of which is a lead	0 10 6
127	Lawrenceana	longissima. Good healthy plants, with 4 to 6 fine bulbs, well leaved, 1 of which is a lead	0 10 6
128	"	" Stronger plants, with 4 to 6 very fine bulbs, well leaved, 1 of which is an extra strong lead	0 12 6
129	"	" Magnificent plants, with 6 to 8 grand bulbs, very well leaved, 2 fine leads	1 1 0

BULBOPHYLLUM.

136	auricorum.	Nice plant, with 10 bulbs, 2 of which are leads	1	1	0
137	barbigerum.	Good healthy plants, with 4 to 6 bulbs, well leaved, 1 of which is a good lead	1	1	0
138	„	Stronger plants, with 6 to 8 bulbs, well leaved, 2 of which are fine leads	1	11	6
139	BINNENDIJKII (<i>rare</i>).	Nice healthy plant, with 4 bulbs, 3 having leaves, 2 are good leads	3	3	0
140	Careyanum.	Good healthy plants, with 12 to 15 bulbs, well leaved, 2 and 3 strong leads	0	5	0
141	„	roseum. Good healthy plant, with 7 bulbs, well leaved, 2 of which are leads	0	10	6
142	comosum.	Strong healthy plant, with 7 bulbs, 3 of which are new	0	10	6
143	cupreum.	Grand plants, with 9 to 12 bulbs, well leaved, 3 and 4 of which are leads	1	1	0
144	cylindricum	Rhoersianum. Grand plant, with 9 bulbs, well leaved, 2 of which are leads	1	1	0
145	Dayanum.	Nice healthy plants, with 4 to 6 bulbs, 1 and 2 of which are leads	0	10	6
146	Deari.	Good healthy plants, 4 to 6 bulbs, 1 of which is a fine lead	0	10	6
147	ERICSSONII.	Fine plants, with 3 and 4 good bulbs, well leaved, 1 of which is a strong lead	1	1	0
148	„	Stronger plants, with 5 and 6 bulbs, very well leaved, 1 of which is a fine lead	1	11	6
149	fascinator (<i>rare</i>).	Nice healthy plant, with 7 bulbs, 2 of which are good leads	3	3	0
150	galbinum.	Good healthy plants, with 2 and 3 strong bulbs, well leaved, 1 of which is a good lead	1	1	0
151	„	Stronger plants, with 3 and 4 very fine bulbs, well leaved, 1 of which is a fine lead	1	11	6
152	Godseffianum.	Nice healthy plants, with 6 to 8 bulbs, well leaved, 1 of which is a strong lead	0	10	6
153	GRANDIFLORUM.	Fine healthy plants, with 3 to 5 very good bulbs, well leaved, 1 of which is a strong lead	1	1	0
154	Henshallii.	Fine healthy plants, with 6 to 8 bulbs, well leaved, 1 and 2 leads	0	10	6
155	Lobbii.	Strong plants, with 7 to 10 bulbs, well leaved, 2 and 3 leads	0	5	0
156	„	Colossum. Good plants, with 5 to 7 bulbs, well leaved, 1 strong lead	1	1	0
157	lilacinum.	Nice healthy plants, with 3 to 5 bulbs, well leaved, 1 is a strong lead	1	1	0
158	morphlogorum.	Very fine plant, with 15 bulbs, well leaved, 2 of which are leads	1	1	0

CALANTHE.

172	albo-aurea.	Fine plants, with 1 and 2 bulbs	0	5	0
173	Bella.	Nice plants with 1 strong bulb	0	10	6
174	Bryan.	Fine plants, with 1 and 2 strong bulbs, 1 of which is new	0	10	6
175	„	Stronger plants, with 2 and 3 strong bulbs, 1 of which is new	0	15	0
176	burfordensis.	Good plants, with 1 and 2 strong bulbs	1	11	6
177	Cecilæ.	Nice plant, with 2 bulbs, 1 of which is new	3	3	0
178	Clive.	Nice plants, with 1 and 2 bulbs	0	10	6
179	Harrisii.	Nice plants, with 1 and 2 good bulbs	1	1	0
180	Hennisii.	Nice plants, with 2 good bulbs, 1 of which is new	0	10	6
181	„	Stronger plants, with 3 good bulbs, 1 of which is new	0	12	6
182	masuca.	Nice healthy plants, with 1 old and 2 strong new growths	2	2	0
183	Regnieri.	Fine plants, with 2 good bulbs, 1 of which is new	0	5	0
184	„	Stronger plants, with 2 extra fine bulbs, 1 of which is new	0	7	6
185	Sanderiana.	Fine plants, with 1 and 2 good bulbs.	0	10	6
186	Sandhurstiana.	Very good plants, with 1 and 2 bulbs, 1 of which is new	0	10	6
187	Veitchii.	Nice plants, with 2 bulbs, 1 of which is new	0	3	6
188	„	Stronger plants, with 2 very fine bulbs, 1 of which is new	0	5	0
189	„	ALBA. Fine plants, with 1 and 2 bulbs, 1 of which is new	1	1	0
190	„	„ Fine plants, with 2 strong bulbs, 1 of which is new	1	11	6
191	„	superba. Good plants, with 1 and 2 bulbs, 1 of which is new	0	7	6

CALANTHE.

Nos.											Each.		
											£	s.	d.
192	veratrifolia.	Nice healthy plant, with 1 old and 1 strong leafy bulb	1	1	0
193	„	Stronger plants, with 2 and 3 old bulbs, and 2 strong leafy bulbs	3	3	0
194	vestita lutea.	Fine plants, with 1 and 2 bulbs, 1 of which is new	0	5	0
195	„	„ Stronger plants, with 3 fine bulbs, 2 of which are new	0	10	6
196	Victoria Regina.	Fine plants, with 1 and 2 bulbs	0	10	6
197	violacea.	Strong plant, with 4 bulbs, 1 of which is a well leaved lead	2	2	0
198	Volkensii.	Fine plant, with 1 strong leafy growth, and making 1 strong new	2	2	0
199	Wm. Murray.	Fine plants, with 2 bulbs, 1 of which is new	0	7	6
200	„	Stronger plants, with 2 fine bulbs, 1 of which is new	0	10	6
201	Williamsii.	Fine plants, with 1 strong bulb	0	10	6
202	CAMPYLOCENTRUM	macranthum. Good healthy plant, with 6 pairs of leaves	1	11	6
203	CAPANEMIA	uliginosa. Nice healthy plants, with 12 to 15 leafy growths, 3 and 4 of which are new	1	1	0

CATASETUM.

204	Bungerothii.	Good healthy plant, with 4 bulbs, 1 of which is a nice lead	2	2	0
205	callosum.	Very strong plants, with 5 bulbs, 1 of which is a lead	2	2	0
206	Christyanum.	Nice healthy plant, with 4 good bulbs, 1 of which is a good lead	1	1	0
207	macrocarpum.	Strong plants, with 4 to 6 bulbs, 1 of which is a lead	0	5	0
208	„	Extra strong plants, with 6 to 8 bulbs, 2 of which are leads	0	10	6
209	„	aurea. Fine strong plant, with 5 bulbs, 2 of which are leads	5	5	0
210	splendens.	Fine healthy plants, with 4 to 6 bulbs, 1 of which is a good lead	0	10	6
211	„	aurantiacum. Fine plant, with 3 bulbs, 1 of which is a lead	3	3	0
212	„	aureum. Good plant, with 4 bulbs, 1 of which is a lead	3	3	0
213	„	Lindenii. Nice plant, with 4 bulbs, 2 of which are good leads	5	5	0
214	tenebrosum.	Fine plant, with 2 very good bulbs, one of which is a nice lead	2	2	0
215	„	Stronger plant, with 3 very fine bulbs, 1 of which is a lead	3	3	0

CATTLEA.

216	Aclandiae.	Nice healthy plants, with 9 to 12 bulbs, well leaved, 1 and 2 good leads	1	1	0
217	„	Fine specimen, with 30 strong bulbs, well leaved, 3 of which are healthy leads	3	3	0



CATTLEYA RHODA "ILLUMINATA."

(C. Iria × C. Hardyana)

F.C.C. R.H.S. August 15, 1911.

CATTLEYA.

Nos.			Each.		
			£	s.	d.
218	Bowringiana.	Strong healthy plants, with 5 to 7 well-leaved bulbs, 1 of which is a strong lead ..	0	10	6
219	„	Stronger plants, with 8 to 10 very fine bulbs, well leaved, 1 is a strong lead	0	15	0
220	„	Magnificent plants, with 12 to 15 very fine bulbs, 2 and 3 of which are very fine leads	1	1	0
221	Candida.	Strong plants, with 10 good bulbs, very well leaved, 1 strong lead.. .. .	0	10	6
222	„	Stronger plants, with 13 fine bulbs, well leaved, 3 are good leads	1	1	0
223	CHOCOENSIS ALBA.	Fine var. Good healthy plant, with 5 fine bulbs, all having leaves, 1 of which is a good lead	5	5	0
224	citrina.	Fine healthy plants, with 6 to 8 good bulbs, 1 of which is a lead	0	3	6
225	„	Stronger plants, with 6 to 8 very fine bulbs, 1 of which is a lead	0	5	0
226	„	Very fine plant, with 8 to 10 grand bulbs, 1 and 2 good leads	0	7	6
227	„	Fine specimen, with 24 extra fine bulbs, 6 of which are leads	1	11	6
228	dolosa.	Good healthy plants, with 6 to 8 bulbs, well leaved, 1 of which is a lead	0	10	6
229	„	Stronger plants, with 10 to 15 healthy bulbs, well leaved, 2 and 3 of which are fine leads	1	1	0
230	Dowiana.	Fine healthy plants, with 4 to 6 bulbs, well leaved, 1 of which is a strong lead	1	1	0
231	„	Stronger plants, with 6 to 8 very fine bulbs, well leaved, 1 is an extra strong lead	1	11	6
232	„	Grand plants, with 7 to 10 very fine bulbs, well leaved, 2 of which are strong leads ..	2	2	0
233	„	Grand specimen, with 29 very fine bulbs, 23 of which have leaves, 5 are strong leads..	7	7	0
234	„	aurea: Good healthy plants, with 4 to 6 bulbs, 1 good lead	0	10	6
235	„	„ Stronger plants, with 4 to 6 fine bulbs, well leaved, 1 is a fine lead	0	15	0
236	„	„ Grand plants, with 6 to 8 bulbs, well leaved, 1 and 2 are fine leads	1	1	0
237	„	„ Magnificent plants, with 8 to 10 splendid bulbs, well leaved, 2 are grand leads	1	11	6
238	„	ROSITA. Small healthy plant, with 5 bulbs, all of which have leaves, 1 is a good lead	15	15	0
239	„	„ Stronger plant, with 5 very good bulbs, all leaved, 1 of which is a nice lead	21	0	0
240	Gaskelliana (unflowered).	Fine healthy plants, with 6 to 8 bulbs, well leaved, 1 lead	0	5	0
241	„	„ Stronger plants, with 8 to 12 fine bulbs, well leaved, 2 and 3 leads ..	0	7	6
242	„	„ Very fine plants, with 12 to 15 very good bulbs, well leaved, 2 and 3 leads	0	10	6
243	„	ALBA. Good healthy plant, with 5 very fine bulbs, all having leaves, 1 of which is a good lead	10	10	0
244	„	„ var. Petals and sepals pure white, front lobe of lip slightly flushed. Very			
245		strong plant, with 6 fine bulbs, all leaved, and 1 grand lead	12	12	0
246	„	„ WIGAN'S VAR. Very fine plant, with 10 strong bulbs, 9 of which have leaves, 1 is a very strong lead	21	0	0
247	„	var. DUC DE MORTEMART. Grand var. Fine shape and richly coloured. Fine healthy plant, with 5 strong bulbs, all having leaves, 1 of which is a good lead	15	15	0
248	gigas (Warszewiczii).	Fine healthy plants, with 4 to 6 good bulbs, well leaved, 1 of which is a good lead	0	5	0
249	„	Stronger plants, with 4 to 6 good bulbs, well leaved, 1 of which is a good lead.. .. .	0	7	6
250	„	Very fine plants, with 7 to 10 bulbs, well leaved, 1 and 2 good leads	0	10	6
251	„	Extra strong plants, with 10 to 15 grand bulbs, well leaved, 2 and 3 of which are grand leads	0	15	0

CATTLEYA.

Nos.			Each.		
			£	s.	d.
252	<i>gigas</i> (<i>Warszewiczii</i>).	Magnificent plants, with 10 to 15 grand bulbs, well leaved, 3 and 4 of which are fine leads	1	1	0
253	„ Fine var.	Grand specimen, with 25 good healthy bulbs, 21 of which have leaves, and 7 are grand leads	5	5	0
254	„ FRAU MELAINE BEYRODT.	Sepals and petals pure white, lip crimson purple, margined with white. Good healthy plant, with 4 nice bulbs, all of which have leaves, 1 is a good lead ..	10	10	0
255	„ MAJESTICA.	Fine plant, with 3 very strong bulbs, all leaved, 1 of which is a good lead ..	10	10	0
256	„ MRS. E. ASHWORTH.	A very distinct and pleasing variety, of a uniform blush white tint, with pure rose freckling on the lip (rare). Fine healthy plant, with 3 bulbs, all of which are leaved, 1 is a good lead	52	10	0
257	„ Sanderiana.	Strong healthy plants, with 5 to 7 bulbs, well leaved, 1 of which is a lead ..	0	10	6
258	„ „	Stronger plants, with 7 to 10 very fine bulbs, well leaved, 1 and 2 leads ..	0	15	0
259	Hardyana.	Fine healthy plants, with 5 and 6 bulbs, well leaved, 1 of which is a good lead ..	3	3	0
260	„	Stronger plants, with 9 very fine bulbs, well leaved, 1 of which is a grand lead ..	5	5	0
261	„ FINE VAR.	Strong plant, with 9 good bulbs, 8 of which have leaves, 1 is a good lead ..	7	7	0
262	Harrisoniæ.	Fine healthy plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are leads ..	0	3	6
263	„	Stronger plants, with 12 to 15 bulbs, well leaved, 3 and 4 leads	0	5	0
264	„ ALBA.	Nice healthy plant, with 4 good bulbs, 1 of which is a very good lead ..	5	5	0
265	„ „	Stronger plant, with 7 very fine bulbs, 6 of which have leaves, 1 is a strong lead ..	10	10	0
266	Holfordii.	Fine healthy plant, with 12 nice bulbs, very well leaved, 1 strong lead	1	11	6
267	intermedia.	Good plants, with 6 to 9 bulbs, well leaved, 1 and 2 of which are good leads	0	7	6
268	„ ACQUINI (<i>rare</i>) (<i>see painting</i>).	A very remarkable and beautiful variety, flowers large, and fine in form and substance, sepals and petals rosy pink, lip deep cerise with a narrow margin of pink, petals splashed at the tips, same colour as the lip, deep cerise. Nice healthy plant, with 4 good bulbs, all of which have leaves, 1 is a fine lead ..	21	0	0
269	„ ALBA.	Fine healthy plants, with 4 and 5 bulbs, well leaved, 1 of which is a good lead ..	1	1	0
270	„ „	Stronger plants, with 5 and 6 fine bulbs, very well leaved, 1 of which is a good lead	2	2	0
271	„ „	Extra strong plant, with 7 grand bulbs, all leaved, 2 very fine leads.. ..	5	5	0
272	intricata maculata.	Fine healthy plant, with 8 strong bulbs, well leaved, 1 of which is a good lead ..	1	1	0
273	labiata autumnalis.	Fine healthy plants, with 4 to 6 fine bulbs, 1 and 2 leads	0	5	0
274	„ „	Very fine plants, with 6 to 9 grand bulbs, well leaved, 2 leads	0	7	6
275	„ „	Extra fine plants, with 9 to 12 grand bulbs, well leaved, 2 and 3 strong leads ..	0	10	6
276	„ „ ALBA VAR.	White sepals and petals, coloured lip. Very fine plant, with 5 healthy bulbs, all of which have leaves, 1 of which is a strong lead ..	10	10	0
277	„ SCHOFIELDIANA.	A large and well balanced flower, petals and sepals pure white, lip pale mauve on front lobe. Grand plant, with 6 very fine bulbs, all having leaves, 1 of which is a strong lead.. .. .	26	5	0
278	„ THE HON. JAMES LOWTHER.	Flower of good shape and substance. Petals and sepals pure white, lip large, front lobe a pleasing rose colour. Fine healthy plant, with 6 very good bulbs, all with leaves, 1 of which is a good lead	21	0	0

CATTLEYA.

Nos.			Each.		
			£	s.	d.
279	labiata	Warneri. Good healthy plants, with 6 to 8 strong bulbs, well leaved, 1 and 2 fine leads	0	5	0
280	„	„ Stronger plants, with 8 to 12 strong bulbs, well leaved, 1 and 2 very fine leads	0	7	6
281	„	„ Extra strong plants, with 8 to 12 extra fine bulbs, well leaved, 2 and 3 grand leads	0	10	9
282	„	„ ALBA. Finest var (<i>see painting</i>). Nice healthy plant, with 3 good bulbs, all of which have leaves, 1 of which is a good lead	42	0	0
283	Lawrenceana.	Fine plants, with 6 to 9 bulbs, well leaved, 1 and 2 good leads	1	1	0
284	„	Extra fine plants, with 10 to 15 grand bulbs, well leaved, 2 and 3 leads	2	2	0
285	„	Good var. Strong healthy plant, with 6 fine bulbs, all of which have leaves, 1 is a strong lead	3	3	0
286	„	WEST BANK HOUSE VAR. Fine healthy plant, with 7 bulbs, all leaved, 2 leads, 1 of which has a flower sheath	5	5	0
287	Luedemanniana.	Nice plants, with 4 to 6 bulbs, well leaved, 1 lead	0	10	6
288	„	Stronger plants, with 9 to 12 bulbs, very well leaved, 2 and 3 leads	1	1	0
289	maxima.	Strong healthy plant, with 5 good bulbs, all leaved, 1 of which is a strong lead	1	11	6
290	„	Stronger plant, with 5 extra fine bulbs, all leaved, 1 is a very strong lead	2	2	0
291	Mendelii.	Good healthy plants, with 5 to 7 bulbs, well leaved, 1 of which is a good lead	0	5	0
292	„	Stronger plants, with 6 to 9 very good bulbs, well leaved, 1 and 2 good leads	0	7	6
293	„	Very fine plants, with 9 to 12 bulbs, well leaved, 1 and 2 grand leads	0	10	6
294	„	ALBA. The pure white variety. Fine healthy plant, with 5 very good bulbs, 4 of which have leaves, 1 is a strong lead	42	0	0
295	„	CÆRULESCENS. A very pleasing variety. Flowers of good shape and substance, petals and sepals whitish, lip blueish mauve. Strong healthy plant, with 8 fine bulbs, 7 of which are leaved, and 2 are strong leads.. .. .	26	5	0
296	„	LEUCOCHILA. Grand plant, with 6 bulbs, all leaved, 1 fine lead, with flower sheath..	21	0	0
297	Mossiaë.	Fine healthy plants, with 4 to 6 good bulbs, well leaved, 1 lead	0	3	6
298	„	Stronger plants, 4 to 6 fine bulbs, well leaved, 1 and 2 strong leads	0	5	0
299	„	Very fine plants, with 6 to 10 fine bulbs, well leaved, 2 strong leads	0	7	6
300	„	Extra fine plants, with 10 to 15 grand bulbs, 2 and 3 strong leads	0	10	6
301	„	ALBA, var. "QUEEN MARY." A very beautiful white Cattleya, with clear pink markings no the lip, chrome-yellow throat. Strong healthy plant, with 6 fine bulbs, 5 having leaves and 1 fine lead, with flower sheath	21	0	0
302	„	OLYMPIA. A Grand Mossiaë. Fine shape and size, petals broad, with good shoulders, lip large and beautifully frilled. Strong plant, with 8 bulbs, 5 having leaves, 2 leads and 1 flower sheath	21	0	0
303	„	REINECKIANA. Fine plant, with 5 good bulbs, 4 having leaves, 1 lead and flower sheath	7	7	0
304	„	SILVER QUEEN. A distinct and pleasing white Mossiaë. Petals and sepals pure white, lip pink, throat chrome-yellow. Strong plant, with 6 bulbs, 5 having leaves, 1 lead and flower sheath	21	0	0
305	„	WAGENERI. Fine healthy plant, with 7 bulbs, 6 having leaves, 1 good lead and flower sheath	10	10	0

CATTLEYA.

Nos.			Each.		
			£	s.	d.
306	Percivaliana.	Good plants, with 5 to 7 bulbs, well leaved, 1 lead	0	5	0
307	„	Stronger plants, with 6 to 9 bulbs, well leaved, 1 and 2 leads	0	7	6
308	„	Extra strong plants, with 12 to 15 bulbs, well leaved, 2 and 3 leads.. .. .	0	10	6
309	„	ALBA. Nice plant, with 5 bulbs, 4 having leaves, 1 is a healthy lead	21	0	0
310	„	LITTLE GEM. Small, but compact and handsome flower. Petals and sepals white, lip rich majenta. Strong plant, with 5 bulbs, all having leaves, 1 is a fine lead..	10	10	0
311	Schilleriana (unflowered).	Fine healthy plants, with 4 to 6 bulbs, 1 of which is a strong lead ..	0	10	6
312	„	„ Stronger plants, with 5 to 7 bulbs, very well leaved, 1 good lead.. ..	0	15	0
313	„	„ Extra strong plants, with 6 to 9 very fine bulbs, well leaved, 1 and 2 nice leads	1	1	0
314	Schroderæ.	Strong plants, with 6 to 8 good bulbs, well leaved, 1 and 2 strong leads	0	10	6
315	„	Very fine plants, with 9 to 12 grand bulbs, well leaved, 2 and 3 strong leads	0	15	0
316	„	ALBA. Fine plant, with 6 bulbs, 5 having leaves, 1 good lead and flower sheath ..	10	10	0
317	„	HEATONENSIS. A most distinct variety, flowers of good shape, charmingly tinted pale lilac colour, the lip and throat being of a very pleasing primrose yellow. Good healthy plant, with 5 bulbs, all having leaves, 1 strong lead	21	0	0
318	„	MAJESTICA. Strong plant, with 5 bulbs, all having leaves, 1 fine lead and flower sheath	10	10	0
319	Skinneri (unflowered).	Fine healthy plants, with 9 to 12 bulbs, well leaved, 2 and 3 fine leads ..	0	10	6
320	„	„ Stronger plants, with 12 to 16 grand bulbs, very well leaved, 3 and 4 good leads	0	15	0
321	„	„ Fine specimen, with 106 good bulbs, very well leaved, 20 fine leads, several in sheath.. .. .	5	5	0
322	„	ALBA. Fine plant, with 5 bulbs, all having leaves, 2 are leads, with flower sheaths ..	8	8	0
323	Trianæ.	Fine plants, with 5 to 8 bulbs, well leaved, 1 and 2 leads	0	5	0
324	„	Stronger plants, with 7 to 12 good bulbs, very well leaved, 2 and 3 fine leads	0	7	6
325	„	Extra fine plants, with 10 to 15 strong bulbs, well leaved, 2 and 3 grand leads	0	10	6
326	„	Fine specimens, with 15 to 20 magnificent bulbs, very well leaved, 3 to 5 very good leads	0	15	0
327	„	Grand specimens, with 25 to 40 specially well leaved bulbs, 5 to 7 of which are splendid leads	1	1	0
328	„	ALBA. Good plant, with 5 bulbs, all having leaves, 1 is a fine lead	6	6	0
329	„	ALBIDA. Fine plant, with 6 bulbs, all having leaves, 1 strong lead.. .. .	5	5	0
330	„	“EDGAR KNIGHT.” A grand variety which may be included in the “Best six Trainæ” in cultivation. Flowers large, petals and sepals broad and tipped with rich majenta, lip fine and of the richest crimson majenta. Nice healthy plant, with 4 bulbs, 3 having leaves, 1 is a good lead	47	5	0
331	„	UPLANDS VARIETY. A very fine variety and perfectly shaped flower. Petals and sepals broad and of a good colour, lip large, well frilled and richly coloured. Fine plant, with 5 bulbs, all having leaves, 1 is a grand lead.. .. .	26	5	0
332	Velutina.	Fine healthy plants, with 4 to 6 good bulbs, well leaved, 1 good lead	0	7	6
333	„	Stronger plants, with 6 to 8 very good bulbs, well leaved, 1 strong lead.. .. .	0	10	6
334	Victoria Regina.	Strong plant, with 4 bulbs, 1 of which is a lead	1	1	0

CHONDRORYNCHA.

Nos.			Each.	£	s.	d.
335	CHONDRORYNCHA	Chestertonii. Very fine plant, with 1 healthy growth, having 8 fine leaves, and making a strong new growth	2	2	0	
336	„	„ Extra strong plant, with 3 good growths, having 5 and 6 leaves each, and making 2 strong new growths	5	5	0	
337	CHYSIS.	aurea. Fine healthy plants, with 4 to 6 bulbs, 1 of which is new	1	1	0	
338	„	„ Specially strong plants, with 7 to 9 magnificent bulbs, 1 of which is new and strong	3	3	0	
339	„	bractescens. Fine healthy plants, with 5 to 7 bulbs, 1 of which is new and strong ..	1	1	0	
340	„	„ Stronger plants, with 6 to 8 very fine bulbs, 1 and 2 of which are new ..	1	11	6	
341	„	Chelsonii. Fine healthy plant, with 3 bulbs, 1 of which is new and making a strong new break	2	2	0	
342	„	lævis. Fine strong plant, with 4 good bulbs, 1 of which is new	2	2	0	
343	„	langleyensis. Good healthy plant, with 4 bulbs, 1 of which is a strong new	1	11	6	
344	„	Limminghei. Fine healthy plant, with 3 nice bulbs, 1 of which is a good new	1	11	6	
345	„	„ Stronger plant, with 3 magnificent bulbs, 1 of which is an extra strong new	2	2	0	
346	CIRRHŒA	fusco-luteo. Good healthy plant, with 8 fine bulbs, 1 of which is a strong lead ..	1	1	0	
347	„	saccata viridissima. Very good plant, with 6 bulbs, well leaved, 1 of which is a good lead	1	11	6	
348	„	viridi-purpurea. Strong healthy plant, with 9 fine bulbs, 2 of which are good leads..	3	3	0	

CIRRHOPETALUM.

349	Amesianum.	Good healthy plant, with 5 bulbs, well leaved, 1 of which is a strong lead	0	10	6	
350	„	Stronger plant, with 7 bulbs, well leaved, 2 of which are leads	1	1	0	
351	biflorum.	Nice plants, with 5 to 7 bulbs, well leaved, 1 of which is a good lead	0	5	0	
352	„	Stronger plants, with 8 to 12 bulbs, well leaved, 2 and 3 are good leads	0	10	6	
353	Collettii.	Nice healthy plant, with 5 bulbs, 4 of which have leaves, 1 is a good lead	1	1	0	
354	gamosepalum.	Grand plant, with 17 bulbs, well leaved, 6 of which are leads	1	11	6	
355	Makoyianum.	Fine healthy plants, with 12 to 15 bulbs, well leaved, 3 and 4 of which are leads..	0	10	6	
356	Mastersianum.	Fine plant, with 4 bulbs, all of which have leaves, 1 is a good lead	1	1	0	
357	picturatum.	Fine healthy plants, with 7 to 10 bulbs, 2 and 3 of which are leads	1	1	0	
358	„	Veitch's var. Fine plant, with 6 bulbs, well leaved, 2 of which are strong leads ..	1	1	0	
359	PULCHRUM CLIFTONII	(portion of F.C.C. plant). Good healthy plant, with 3 strong bulbs, all of which have leaves, and 1 of which is a good lead	3	3	0	
360	Roxburghii.	Strong plants, with 6 to 8 bulbs, well leaved, 1 and 2 of which are leads	1	1	0	
361	„	grandiflorum. Fine plants, with 6 to 8 bulbs, well leaved, 1 and 2 of which are leads	1	11	6	

CIRRHOPETALUM.

Nos.			Each.		
			£	s.	d.
362	Thouarsii.	Nice plant, with 4 healthy bulbs, very well leaved, 1 of which is a good lead	0	10	6
363	„	Stronger plant, with 9 healthy bulbs, well leaved, 2 strong leads	1	1	0
364	Wendlandianum.	Fine plant, with 5 bulbs, all of which have leaves, and 1 of which is a good lead	1	1	0
365	CLEISOSTOMA crassifolia.	Good healthy plant, with 6 leaves	3	3	0

COCHLIODA.

366	Noezliana.	Fine healthy plants, with 4 to 6 bulbs, well leaved, 1 good lead	0	5	0
367	„	Stronger plants, with 5 to 7 fine bulbs, well leaved, 1 and 2 strong leads	0	7	6
368	„	Grand plants, with 7 to 10 fine bulbs, well leaved, 2 and 3 fine leads	0	10	6
369	„	Specially Fine var. Strong healthy plant, with 4 bulbs, well leaved, and 1 strong new lead	5	5	0
370	sanguinea.	Strong healthy plants, with 6 to 9 fine bulbs, well leaved, 1 and 2 leads	1	1	0
371	„	Splendid plant, with 16 grand bulbs, well leaved, 5 of which are leads	4	4	0
372	vulcanica.	Fine plants, with 4 to 6 bulbs, well leaved, 1 and 2 leads.. ..	1	1	0
373	„	LINDEN'S VAR. Very fine plant, with 10 bulbs, well leaved, 2 of which are leads.. ..	5	5	0
374	CÆLIA macrostachya.	Splendid plant, with 9 magnificent bulbs, well leaved, 2 of which are strong leads	3	3	0

CÆLOGYNE.

375	asperata.	Very fine plant, with 6 bulbs, 1 of which is a strong lead	1	1	0
376	Brymeriana (Lowii × Dayana).	Fine healthy plants, with 4 to 6 bulbs, 1 of which is a good lead	1	1	0
377	„	Stronger plants, with 6 to 9 splendid bulbs, 1 of which is a good lead	1	11	6
378	burfordensis (pandurata × asperata).	Good healthy plant, with 4 fine bulbs, well leaved, 1 strong lead	2	2	0
379	„	Stronger plant, with 5 grand bulbs, very well leaved, 1 extra strong lead	3	3	0
380	corrugata majus.	Nice plant, with 6 bulbs, 1 of which is a lead	0	10	6
381	cristata.	Fine plants, with 20 to 30 bulbs, well leaved, 5 to 7 leads	0	5	0
382	„	Lemoiniana. Good healthy plants, with 6 to 9 bulbs, well leaved, 2 and 3 of which are leads	0	10	6
383	„	Stronger plants, with 10 to 15 fine bulbs, very well leaved, 3 to 5 of which are leads.. ..	0	15	0
384	Dayana grandis.	Fine healthy plants, with 4 to 6 bulbs, well leaved, 1 of which is a strong lead	0	10	6
385	„	Stronger plants, with 6 to 8 fine bulbs, well leaved, 1 and 2 of which are good leads	0	15	0
386	elata.	Good healthy plant, with 10 bulbs, very well leaved, 3 of which are nice leads	0	10	6

CÆLOGYNE.

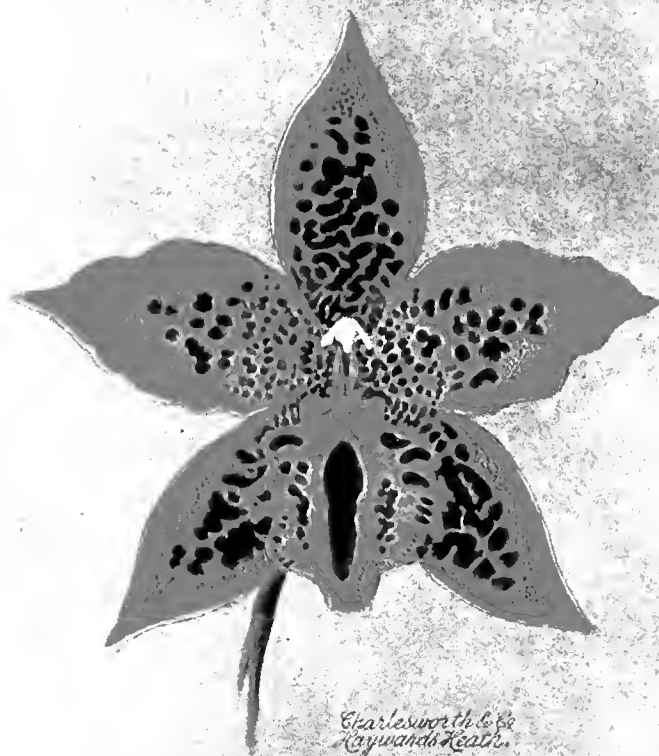
Nos.			Each.		
			£	s.	d.
387	Erricsonii.	Fine healthy plant, with 4 bulbs, well leaved, 2 of which are good leads	1	1	0
388	gardneriana.	Strong plant, with 5 very good bulbs, and making 2 strong new leads	2	2	0
389	graminifolia.	Fine healthy plants, with 12 to 15 bulbs, 2 and 3 of which are leads	0	5	0
390	„	Stronger plants, with 15 to 20 bulbs, well leaved, 4 to 6 of which are leads	0	10	6
391	lactea.	Strong plants, with 9 to 12 very fine bulbs, well leaved, 1 and 2 of which are leads	1	1	0
392	„	Stronger plants, with 12 to 18 good bulbs, very well leaved, 3 to 5 of which are leads	1	11	6
393	Massangeana.	Strong healthy plants, with 7 to 10 bulbs, well leaved, 1 and 2 of which are new.. .. .	0	10	6
394	„	Stronger plants, with 12 to 15 bulbs, well leaved, 3 and 4 of which are new	0	15	0
395	Meyeriana.	Fine healthy plants, with 4 and 5 bulbs, well leaved, 1 of which is a good lead	1	1	0
396	Micholitzii.	Fine healthy plants, with 6 good bulbs, well leaved, 2 and 3 of which are leads	1	1	0
397	nitida.	Good plants, with 4 to 6 bulbs, 1 of which is a nice lead	0	10	6
398	ocellata.	Fine plants, with 5 to 8 bulbs, 1 and 2 of which are new	0	10	6
399	pandurata.	Nice healthy plants, with 4 to 6 bulbs, well leaved, 1 of which is a good lead	1	1	0
400	„	Stronger plants, with 4 to 6 very good bulbs, well leaved, 1 of which is a very fine lead	1	11	6
401	„	BEST VAR. Fine plants, with 3 and 4 grand bulbs, well leaved, 1 of which is an extra strong lead	3	3	0
402	„	Stronger plant, with 5 good bulbs, very well leaved, 1 of which is a good lead	4	4	0
403	plantaginea.	Strong plants, with 12 to 15 bulbs, 2 and 3 of which are new	0	10	6
404	Rossiana.	Good healthy plant, with 3 fine bulbs, well leaved, 2 of which are nice leads	1	11	6
405	„	Stronger plant, with 8 healthy bulbs, very well leaved, 2 are fine leads	2	2	0
406	Sanderæ.	Fine healthy plant, with 6 good bulbs, well leaved, 2 of which are strong leads	1	11	6
407	„	Stronger plant, with 11 fine bulbs, very well leaved, 3 of which are nice leads	2	2	0
408	sparsa.	Very fine plants, with 4 to 6 bulbs, 1 and 2 of which are new	0	10	6
409	„	Stronger plants, with 7 to 10 bulbs. 2 and 3 of which are new	1	1	0
410	speciosa majus.	Strong plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are leads	0	7	6
411	„	„ Stronger plants, with 12 to 15 very fine bulbs, 3 and 4 of which are leads	0	15	0
412	tastasia.	Grand plant, with 6 bulbs, well leaved, 2 of which are leads	1	11	6
413	tomentosa.	Fine healthy plants, with 12 to 15 bulbs, well leaved, 3 and 4 of which are leads	0	10	6
414	uniflora.	Fine plants, with 15 to 20 bulbs, 3 to 5 of which are leads	1	1	0
415	„	Stronger plants, with 30 to 40 grand bulbs, very well leaved, 7 to 9 leads	2	2	0
416	Veitchii.	Fine healthy plant, with 7 bulbs, well leaved, 1 of which is a strong lead	2	2	0
417	virescens.	Strong plants, with 9 to 12 bulbs, 2 of which are good leads	1	1	0
418	COLAX jugosus.	Very good plants, with 4 to 6 bulbs, well leaved, 1 of which is a strong lead	0	10	6
419	„	„ Extra strong plants, with 6 to 9 fine bulbs, well leaved, 1 and 2 of which are strong leads	1	1	0
420	„	„ FINE VAR. Strong healthy plant, with 15 bulbs, well leaved, 2 of which are strong leads	3	3	0

CRYPTOPHORANTHUS.

Nos.			Each.		
			£	s.	d.
421	CRYPTOPHORANTHUS	atropurpureus. Good plants, with 15 to 20 well-leaved growths, 3 and 4 of which are new	1	1	0
422	„	Dayanus. Extra fine plants, with 15 to 20 well-leaved growths, 4 to 6 of which are new	0	10	6
423	„	„ Specially fine plants, with 20 to 30 well-leaved growths, 6 to 8 of which are new	1	1	0
424	CYCNOCHES	chlorochilon. Fine healthy plants, with 2 and 3 bulbs, 1 of which is new and strong	1	1	0
425	„	„ Stronger plants, with 3 to 5 grand bulbs, 1 of which is new and strong	1	5	0
426	„	densiflorum. Fine strong plants, with 2 good bulbs, 1 of which is new	1	1	0
427	„	„ Stronger plants, with 3 very fine bulbs, 1 of which is an extra strong new	1	11	6
428	„	Egertonianum. Var VIRIDIS. Fine healthy plants, with 2 grand bulbs, 1 of which is new	1	1	0
429	„	maculatum. Fine healthy plants, with 2 good bulbs, 1 of which is new	1	11	6
430	„	„ Stronger plant, with 3 very fine bulbs, 1 of which is an extra strong new	2	2	0

CYMBIDIUM.

431	Devonianum.	Grand plant, with 22 fine bulbs, 11 having leaves, and 5 of which are nice leads ..	5	5	0
432	eburneo-Lowii.	Fine plants, with 3 bulbs, well leaved, and making a strong new growth	3	3	0
433	„	Stronger plant, with 5 bulbs, 1 of which is a well-leaved lead	5	5	0
434	„	concolor. Very strong plant, with 5 bulbs, all having leaved, 2 of which are strong healthy leads	8	8	0
435	„	„ HOLFORD'S VAR. Nice healthy plant, with 3 fine bulbs, all leaved, 1 of which is a good lead	10	10	0
436	eburneum.	Fine healthy plants, with 1 good leafy growth	0	10	6
437	„	Stronger plants, with 1 and 2 strong well-leaved growths.. .. .	0	15	0
438	„	Very fine plants, with 2 and 3 well-leaved growths	1	1	0
439	elegans.	Nice plants, with 2 and 3 bulbs, well leaved, 1 of which is a lead	0	10	6
440	Gammieanum.	Distinct yellow var. Fine healthy plant, with 6 strong bulbs, 3 of which are leaved, and 2 are good leads	3	3	0
441	giganteum.	Fine healthy plants, with 5 to 7 bulbs, well leaved, 1 of which is a good lead	0	5	0
442	Holfordianum	(<i>eburneum</i> × <i>grandiflorum</i>). Fine plants, with 3 to 5 bulbs, 1 of which is a lead ..	1	1	0
443	Hookerianum.	Nice plants, with 5 to 7 healthy bulbs, well leaved, 1 of which is a lead	1	1	0
444	„	Stronger plants, with 7 to 9 bulbs, well leaved, 1 of which is a strong lead	1	11	6



Charlesworth & Co.
Raymonds Heath.

CYMBIDIUM.

Nos.			Each.		
			£	s.	d.
445	HUMBLOTII (<i>very rare</i>).	Spike erect, with 12 to 20 flowers on a spike, sepals and petals pale green, lip black, similar to <i>Cœlogyne pandurata</i> . Fine healthy plant, with 1 very strong leafy bulb, and making a fine healthy new growth	10	10	0
446	„	Stronger plant, with 4 grand bulbs, 2 of which have leaves, 1 is a strong lead ..	15	15	0
447	„	Extra strong plant, with 5 very fine bulbs, 2 having leaves, 1 is a very fine lead ..	21	0	0
448	„	Magnificent plant, with 5 splendid bulbs, 3 of which have leaves, 1 is a very strong lead ..	26	5	0
449	HUTTONII.	Healthy plant, with 5 good bulbs, 3 of which have leaves, 1 is a very nice lead ..	5	5	0
450	l'Ansonii.	Good healthy plants, with 3 to 5 bulbs, well leaved, 1 of which is a lead	1	1	0
451	insigne (<i>syn. Sanderi</i>).	Very good plants, with 4 to 6 bulbs, well leaved, 1 of which is a fine lead ..	1	1	0
452	„	Stronger plants, with 4 to 6 fine bulbs, well leaved, 1 of which is a strong lead	1	11	6
453	„	Extra strong plant, with 16 grand bulbs, 6 of which have leaves, 4 are strong leads	5	5	0
454	LADY COLMAN. (<i>C. eburneo-Lowianum</i> × <i>C. Tracyanum</i>).	Dark var. Grand plant, with 9 healthy bulbs, very well leaved, 2 of which are good leads	3	3	0
455	Lowianum.	Fine plants, with 4 to 6 bulbs, well leaved, 1 of which is a lead	0	5	0
456	„	Stronger plants, with 6 to 8 bulbs, very well leaved, 1 of which is a lead	0	7	6
457	„	Fine var. Good healthy plant, with 17 fine bulbs, very well leaved, 4 of which are leads ..	1	11	6
458	„	CONCOLOR. Grand plant, with 5 fine bulbs, 2 of which have leaves, 1 is a strong lead ..	3	3	0
459	„	„ Stronger plant, with 9 healthy bulbs, 2 of which are very fine leads ..	5	5	0
460	Mastersii.	Fine healthy plants, with 1 extra strong well-leaved growth	1	1	0
461	PAUWELSII (<i>insigne</i> × <i>Lowii concolor</i>).	Fine healthy plant, with 3 strong bulbs, all having leaves, 1 of which is a fine lead	5	5	0
462	„	Stronger plant, with 3 extra fine bulbs, all of which have leaves, and 1 is a grand lead ..	6	6	0
463	pendulum.	Strong plant, with 5 good bulbs, well leaved, 2 of which are nice leads	0	10	6
464	sinense.	Good plant, with 4 fine bulbs, very well leaved, 1 of which is a lead	1	11	6
465	tigrinum.	Fine specimen, with 40 good bulbs, very well leaved, 8 of which are strong leads ..	5	5	0
466	Tracyanum.	Nice plants, with 5 to 7 bulbs, well leaved, 1 lead	0	5	0
467	„	Fine plants, with 7 to 10 bulbs, well leaved, 1 lead	0	7	6
468	„	Grand specimen, with 20 fine bulbs, 16 of which have leaves, 6 are strong leads ..	3	3	0
469	„	FINE DARK VAR. Fine healthy plant, with 5 bulbs, 2 of which have leaves, 1 is a strong lead	1	1	0
470	Wiganianum (<i>Tracyanum</i> × <i>eburneum</i>).	Good healthy plants, with 3 fine bulbs, very well leaved, 1 of which is a nice lead	2	2	0
471	CYNORCHIS kewensis.	Fine healthy plants, with 1 and 2 strong growths	1	1	0
472	„	„ Stronger plants, with 2 and 3 growths	1	11	6
473	„	Lowii. Very fine plants, with 9 to 12 good healthy growths	1	11	6
474	„	purpurescens. Grand plant, with 1 extra fine growth.	3	3	0

CYPRIPEDIUM.

Nos.		Each.		
		£	s.	d.
475	<i>Actæus</i> (<i>insigne Sanderæ</i> × <i>Leeanum superbum</i>). Fine healthy plants, with 2 and 3 growths.. ..	1	1	0
476	„ var. DURBAR (<i>insigne Harefield Hall</i> × <i>Leeanum Clinkaberryanum</i>). Fine healthy plant, with 1 strong flowered growth and 2 good unflowered growths	26	5	0
477	„ LE MOINIERÆ (<i>insigne Berryanum</i> × <i>Leeanum giganteum</i>). Fine healthy plant, with 1 flowered and 2 nice unflowered growths	5	5	0
478	„ var. VICTOR (<i>insigne Harefield Hall</i> × <i>Leeanum Adrian Lefebvre</i>). Fine healthy plants, with 2 and 3 strong growths	5	5	0
479	<i>A. de Lairesse</i> (<i>Curtisii</i> × <i>Rothschildianum</i>). Fine plants, with 2 and 3 strong growths	1	1	0
480	<i>Æson giganteum</i> (<i>insigne</i> × <i>Druryii</i>). Strong healthy plant, with 1 flowered growth, 1 unflowered growth, and a good break	5	5	0
481	„ superbum : Strong plant, with 3 healthy growths	1	1	0
482	ALCIBIADES ILLUSTRIS (<i>see painting</i>). (<i>Leeanum giganteum</i> × <i>Mons. de Curte</i>). Fine plant, with 1 strong unflowered growth, having 4 very good leaves	26	5	0
483	„ superbum : Fine healthy plants, with 2 and 3 growths	1	1	0
484	ALCIMEDA (<i>insigne Harefield Hall</i> × <i>Alcibiades superbum</i>). Fine plant, with 2 strong growths, 1 of which is new	5	5	0
485	ARETHUSA (<i>Milo</i> × <i>Sallierii aureum</i>). A very distinct and handsome hybrid. Fine plant with 2 strong growths	15	15	0
486	<i>Argus</i> , Fine var. Nice healthy plants, with 2 and 3 good growths	1	1	0
487	„ Mœnsii . Fine healthy plants, with 2 and 3 strong growths	2	2	0
488	<i>Arthurianum</i> (<i>insigne</i> × <i>Fairrieianum</i>). Fine plants, with 3 and 4 strong growths	0	5	0
489	„ PULCHELLUM , CHARLESWORTH'S VAR. Strong plants, with 3 and 4 healthy growths	2	2	0
490	„ superbum . Fine healthy plants, with 3 and 4 good growths	0	10	6
491	<i>aureum Eteocle</i> (<i>Sallieri</i> × <i>Spicerianum</i>). Fine healthy plants, with 2 and 3 very good growths..	1	1	0
492	„ GOLDEN GEM . Fine healthy plant, with 2 strong flowered and 2 unflowered growths..	5	5	0
493	„ GOLDEN GLOW . Nice healthy plant, with 1 strong flowered and 1 strong unflowered growth... .. .	10	10	0
494	„ Hyeanium . Strong plants, with 2 and 3 very good growths	1	1	0
495	„ „ Stronger plants, with 3 to 5 strong growths	1	11	6
496	„ CEDIPE . A.M. var. Fine healthy plants, with 2 and 3 good growths	2	2	0
497	„ SURPRISE . Fine healthy plants, with 2 and 3 good growths	1	1	0
498	„ „ Stronger plants, with 3 to 5 grand growths	1	11	6
499	„ virginale . Strong plants, with 2 and 3 fine healthy growths	0	5	0
500	„ „ Stronger plants, with 3 to 5 grand growths	0	10	6
501	„ „ magnificum . Good plants, with 2 and 3 fine growths	1	1	0
502	„ „ „ Stronger plants, with 3 to 5 extra fine growths	1	11	6
503	<i>Baron Schroder</i> (<i>ænanthum superbum</i> × <i>Fairrieianum</i>). Fine healthy plants, with 2 and 3 growths..	0	5	0
504	„ „ Stronger plants, with 3 to 5 fine healthy growths	0	7	6

CYPRIPEDIUM.

Nos.		Each.		
		£	s.	d.
505	beechense, FINE VAR. (<i>Curtisii</i> × <i>superbiens</i> , <i>Demidoff's</i> var.). Fine plants, with 1 strong flowered and 1 new growth	3	3	0
506	BEECKMANNII (supposed <i>Boxallii</i> var. × <i>bellatulum</i>). Strong healthy plant, with 1 fine flowered and 1 good unflowered growth	3	3	0
507	bellatulum. Nice healthy plants, with 3 to 5 growths	0	3	6
508	„ Stronger plants, with 4 to 6 very fine growths	0	5	0
509	„ Extra strong plants, with 6 to 10 specially fine growths	0	10	6
510	„ EXHIMES VAR. The darkest variety in cultivation. Fine healthy plant, with 1 good growth having 6 fine leaves	26	5	0
511	„ PRINCESS CLEMENTINE. Large flower, ground colour cream-white, spotted and blotched with pale rose purple. Good healthy plant of 1 strong flowered growth, having 3 leaves and pushing a nice new break	21	0	0
512	„ QUEEN OF SPAIN. A most distinct and pleasing variety, ground colour white, beautifully spotted with rosy-pink. Strong plant, with 3 fine flowered and 3 grand unflowered growths	26	5	0
513	Berkeleyanum (<i>bellatulum</i> × <i>Boxallii</i>). Fine healthy plants, with 2 and 3 strong growths	0	10	6
514	„ Stronger plants, with 3 to 5 very fine growths	0	15	0
515	bingleyense (<i>Charlesworthii</i> × <i>Harrisianum</i>). Nice plants, with 1 good growth	0	5	0
516	BOLTONII (portion of F.C.C. plant). A very chaste and beautiful hybrid. In form it somewhat resembles C. Venus, but is larger. Flowers wax-like and of the purest white, with a few minute dark dots on lower part of dorsal sepal. Nice healthy plant, with 1 good unflowered growth, having 5 leaves and making a nice new growth	10	10	0
517	Buckanianum (<i>Spicerianum</i> × <i>Druryii</i>). Fine plants, with 3 to 5 very strong growths	0	5	0
518	Burtonæ (<i>Lowii</i> × <i>Hookeræ</i>). Nice healthy plants, with 2 strong growths	0	10	6
519	callosum delicatum . Healthy plants, with 2 very good growths	1	1	0
520	„ Sanderæ . Good healthy plants, with 1 strong unflowered growth	1	1	0
521	„ „ Stronger plants, with 2 fine healthy growths	1	11	6
522	„ „ Extra strong plants, with 3 and 4 grand growths	2	12	6
523	Calypso giganteum (<i>Spicerianum</i> × <i>Boxallii</i>). Fine plants, with 2 and 3 strong growths	0	5	0
524	Cardosoanum (<i>barbatum</i> <i>Warneri</i> × <i>Leeanum</i> <i>Albertianum</i>). Fine plants, with 2 and 3 good growths	0	5	0
525	„ Stronger plants, with 3 to 5 very fine growths	0	7	6
526	caudatum. Strong plants, with 2 and 3 healthy growths	1	1	0
527	„ Stronger plants, with 3 and 4 splendid growths	2	2	0
528	„ Extra strong plants, with 6 to 8 grand growths	4	4	0
529	Chamberlainianum. Strong healthy plants, with 1 extra fine growths	1	1	0
530	„ Stronger plants, with 2 splendid growths	2	2	0
531	„ Extra strong plants, with 3 and 4 magnificent growths	3	3	0

CYPRIPEDIUM.

Nos.			Each.		
			£	s.	d.
532	Charlesianum	(<i>Sallieri aureum</i> × <i>Leeanum superbum</i>). Strong healthy plants, with 2 and 3 good growths	0	2	6
533	„	Stronger plants, with 3 to 5 grand growths	0	3	6
534	Charlesworthii.	Fine healthy plants, with 4 to 6 very good growths	0	5	0
535	„	Stronger plants, with 6 to 9 extra fine growths	0	7	6
536	„	Extra fine plants, with 10 to 15 very fine growths	0	10	6
537	„	BROMILOWÆ (<i>see painting</i>). A very beautiful albino form, having the dorsal sepals pure white, with a small green marking at the base, the petals and lip pale green without any trace of the usual brown markings, the staminode porcelain white. Fine healthy plant, with 2 strong flowered, 2 strong unflowered growths, and one new break. Price on application.			
538	„	Mrs. Le DOUX. One of the largest flowers, and of finest shape. Dorsal sepal exceptionally broad and well coloured. Nice healthy plant, with 2 fine unflowered growths	10	10	0
539	Colossus	(<i>villosum giganteum</i> × <i>Sallieri aureum</i>). Fine healthy plants, with 2 strong growths ..	1	1	0
540	concolor.	Fine plants, with 3 to 5 healthy growths	0	10	6
541	„	Stronger plants, with 4 to 6 very fine growths	1	1	0
542	„	Magnificent plants, with 6 to 8 splendid growths	1	11	6
543	„	Fine specimen, with 20 strong healthy growths	3	3	0
544	Curtisii.	Strong plants, with 2 and 3 growths	0	5	0
545	„	Stronger plants, with 3 to 5 very good growths	0	7	6
546	„	exquisetum. Fine plant, with 1 strong unflowered growth	1	1	0
547	„	„ Stronger plant, with 2 very strong growths	2	2	0
548	DAISY BARCLAY	(<i>Godefreyæ</i> × <i>Rothschildianum</i>). Strong healthy plants, with 1 good growth, having 6 leaves	5	5	0
549	„	FINE DARK VAR. Strong plant, with 1 good growth, having 6 leaves ..	10	10	0
550	„	„ Extra strong plant, with 2 magnificent growths, having 5 and 7 leaves each	15	15	0
551	Dayana.	Fine plants, with 3 to 5 healthy growths	0	5	0
552	Donna	(<i>Harrisianum superbum</i> × <i>œnanthum superbum</i>). Strong healthy plants, with 2 and 3 very fine growths	0	5	0
553	„	Stronger plants, with 3 to 5 grand growths	0	7	6
554	DORA CRAWSHAW	(<i>Charlesworthii</i> × <i>bellatulum</i>). Nice healthy plant, with 2 flowered growths, and making a new growth	10	10	0
555	Druryi.	Grand plants, with 2 and 3 very fine growths	0	10	6
556	„	Stronger plants, with 3 to 5 splendid growths	1	1	0
557	DOWLINGIANUM, GOOD VAR.	(<i>insigne punctatum violaceum</i> × <i>Godefreyæ leucochilum</i>). Fine healthy plant with 1 strong flowered growth, and making a strong new	5	5	0
558	EARL OF TANKERVILLE	(<i>Exul</i> × <i>nitens</i> , <i>Sander's var.</i>) Strong healthy plant, with 2 fine unflowered growths	7	7	0

Nos.										Each. £ s. d.
559	Edithæ (<i>Chamberlainianum</i> × <i>bellatulum</i>). Strong healthy plants, with 2 and 3 fine growths..	3 3 0
560	„ Stronger plants, with 3 to 5 grand growths	5 5 0
561	Elinor (<i>selligerum majus</i> × <i>superbiens</i>). Fine plants, with 2 and 3 good growths	0 10 6
562	enfieldense (<i>Lawrenceanum</i> × <i>Hookeræ</i>). Good plants, with 2 and 3 strong growths..	0 5 0
563	Euryandrum superbum . (<i>barbatum</i> × <i>Stonei</i>). Strong plants, with 2 and 3 fine growths	0 10 6
564	„ „ Stronger plants, with 3 to 5 very good growths	0 15 0
565	Eurybel (<i>Euryades</i> × <i>bellatulum</i>). Good healthy plant, with 3 nice growths	3 3 0
566	Euryades (<i>Leeanum</i> × <i>Boxallii</i>). Fine healthy plants, with 2 and 3 growths	0 5 0
567	„ FINE VAR. Strong healthy plant, with 3 good growths	1 1 0
568	„ MAGNIFICUM, “NEW HALL HEY VAR.” Very good plant, with 1 strong flowered growth, and making a nice new growth	5 5 0
569	„ ROSSENDALENSE. Strong healthy plant, with 1 flowered growth and 2 fine new growths	3 3 0
570	„ SPLENDENS. Fine healthy plant, with 2 very good growths	5 5 0
571	Eurylochus (<i>ciliolare</i> × <i>hirsutissimum</i>). Strong plants, with 3 to 5 growths	0 5 0
572	Exul. Fine healthy plants, with 3 and 4 good growths	0 10 6
573	„ Stronger plants, with 4 to 6 very fine growths	1 1 0
574	„ MAGNIFICUM. Fine healthy plant, with 3 very good growths	3 3 0
575	Fairrieatum. Good healthy plants, with 3 to 5 nice growths	0 10 6
576	„ Stronger plants, with 5 to 7 very good growths	0 15 0
577	„ Extra strong plants, with 10 to 15 grand growths	1 1 0
578	Felicity (portion of A.M. plant.) (<i>tonsum</i> × <i>callosum</i>). Strong healthy plants, with 2 fine growths..	3 3 0
579	FLAMINGO (<i>parentage doubtful</i>). A fine bold flower, dorsal sepal broad and good shape, bright red with a clear white margin and has a deep medium line of crimson, petals and pouch highly polished. Strong healthy plants, with 2 and 3 growths	3 3 0
580	„ Stronger plants, with 3 to 5 very good growths	5 5 0
581	FLETCHERIANUM (<i>Godefroyæ leucochilum</i> × <i>Lord Derby</i>). Strong healthy plant, with 2 fine unflowered growths	26 5 0
582	FOWLERIANUM, FINE VAR. (<i>Harrisianum</i> × <i>bellatulum</i>). Strong healthy plants, with 2 very fine growths	3 3 0
583	„ Stronger plants, with 3 very fine growths	4 4 0
584	FULSHAWENSE (<i>Boxallii</i> × <i>insigne</i> , <i>Harefield Hall var.</i>) Strong plants, with 1 fine unflowered growth	1 1 0
585	„ stronger plant, with 2 very good growths	2 2 0
586	GASTON BULTEEL, Var. KING EDWARD VII. (<i>see painting</i>). (<i>Enanthum</i> , <i>Mdme. Coffinet</i> × <i>Fairrieatum</i>). Good healthy plant, with 1 strong flowered growth, having 6 fine leaves	15 15 0
587	„ „ Extra strong plant, with 1 magnificent flowered growth and 1 strong unflowered growth, each having 5 leaves	21 0 0

Nos.																						Each.
																						£ s. d.
588	GERMAINE OPOIX	(<i>Mdme. Coffinet</i> × <i>Fairrieum</i>).	Good healthy plant, with 1 nice healthy unflowered growth	5 5 0
589	"	"	Extra strong plant, with 1 very fine flowered growth and 1 nice unflowered growth, each having 5 leaves	10 10 0
590	G. F. Moore	(Mrs. William Mostyn, <i>Chardwar</i> var.× <i>Sallieri aureum</i>).	Fine healthy plants, with 2 and 3 strong growths	0 10 6
591	glanduliferum.		Good healthy plant, with 1 unflowered growth having 5 leaves	1 1 0
592	glaucophyllum.		Fine plants, with 2 and 3 strong growths	0 10 6
593	"		Stronger plants, with 3 to 5 very fine growths	0 15 0
594	"		Extra strong plants, with 5 to 7 magnificent growths	1 1 0
595	Gowerianum	(<i>Lawrenceanum</i> × <i>Curtisii</i>).	Fine plants, with 2 and 3 strong healthy growths	0 10 6
596	"	magnificum: Schofield's var.	Fine healthy plants, with 2 and 3 very fine growths..	1 1 0
597	Godefroyæ	leucochilum.	Strong plants, with 2 and 3 growths	1 1 0
598	"	"	Stronger plants, with 3 and 4 grand growths	1 11 6
599	Gravesiæ	(<i>Argus</i> × <i>niveum</i>).	Fine healthy plants, with 2 and 3 strong growths	1 1 0
600	"		Stronger plants, with 2 and 3 extra fine growths	1 11 6
601	"		Specially fine plants, with 5 to 7 magnificent growths	3 3 0
602	Harrisianum	albens (<i>villosum</i> × <i>barbatum</i>).	Fine plants, with 2 and 3 strong healthy growths	0 10 6
603	"	superbum.	Grand plants, with 2 and 3 fine healthy growths	0 10 6
604	Haynaldianum.		Fine plant, with 1 flowered and 3 very fine unflowered growths	1 1 0
605	HELEN II.	(<i>bellatulum</i> × <i>insigne</i>).	Good plants, with 2 and 3 strong growths	1 1 0
606	"	WESTONBIRT VAR. (portion of F.C.C. plant) (<i>See painting.</i>) (<i>insigne</i> , <i>Harefield Hall</i> var.× <i>bellatulum</i>).	Strong plant, with 1 fine unflowered growth, having 5 good leaves..	10 10 0
607	"		Grand plant, with 1 strong flowered growth, having 6 fine leaves and making a strong new growth	15 15 0
608	Hera.	(<i>Leeanum</i> × <i>Boxallii</i>).	Fine healthy plants, with 2 and 3 strong growths.	0 5 0
609	"	var. Madeline.	Strong plants, with 3 healthy growths..	2 2 0
610	Hindeanum	(<i>Godefroyæ</i> × <i>insigne</i> , <i>Harefield Hall</i>).	Strong healthy plant, with 1 good unflowered growth having 7 leaves, and making 2 strong new growths	21 0 0
611	hirsutissimum.		Good healthy plants, with 3 to 5 strong growths	0 7 6
612	"		Stronger plants, with 4 to 6 very fine growths	0 10 6
613	Hitchensiæ	(<i>insigne</i> × <i>Charlesworthii</i>).	Fine plants, with 3 and 4 growths	0 5 0
614	"		Stronger plants, with 5 to 8 grand growths	0 7 6
615	"	DIABOLO.	Strong plants, with 2 and 3 very good growths	5 5 0
616	"	MAGNIFICUM.	Strong healthy plants, with 3 and 4 very good growths	3 3 0
617	"	SPLENDID VAR.	Strong healthy plant, with 1 fine flowered growth, and 1 strong new unflowered growth	8 8 0
618	HONNORIÆ.	FINE VAR. (<i>Druryi</i> × <i>Godefroyæ leucochilum</i>).	Fine healthy plant, with 1 strong unflowered growth	3 3 0
619	"	"	Stronger plant, with 2 very fine growths	5 5 0

Nos.										Each.
										£ s. d.
620	insigne	Amesiae.	Good plants, with 2 and 3 healthy growths	0 10 6
621	"	"	Stronger plants, with 3 to 5 very fine growths	0 15 0
622	"	Balliæ.	Good plant, with 1 flowered and 2 unflowered growths	1 1 0
623	"	Chantinii Lindenii.	Fine plant, with 1 strong flowered and 2 new growths	1 11 6
624	"	citrinum.	Fine healthy plants, with 3 strong growths	2 2 0
625	"	Ernestii.	Good healthy plants, with 1 flowered and 2 unflowered growths	0 15 0
626	"	giganteum.	Nice plants, with 2 and 3 very fine growths	0 10 6
627	"	"	Stronger plants, with 3 to 5 extra strong growths	0 15 0
628	"	Harefield Hall var.	Grand plants, with 1 strong flowered and 1 unflowered growth	1 1 0
629	"	Heaton var.	Fine healthy plants, with 2 and 3 strong growths	0 10 6
630	"	Hessle var.	Fine plants, with 2 and 3 healthy growths	0 10 6
631	"	Lindeniae.	Grand plants, with 3 and 4 very fine growths	1 1 0
632	"	Lucianæ.	Fine plants, with 1 flowered and 1 unflowered growth	1 11 6
633	"	Maulei.	Grand plants, with 2 and 3 healthy growths	0 5 0
634	"	Sadleri.	Nice healthy plants, with 1 flowered and 3 unflowered growths	0 10 6
635	"	Sanderæ.	Fine healthy plants, with 1 and 2 growths	0 15 0
636	"	"	Stronger plants, with 2 and 3 fine growths..	1 1 0
637	"	Sanderlanum.	Good healthy plants, with 2 and 3 growths	1 1 0
638	"	"	Stronger plants, with 3 and 4 extra fine growths	1 11 6
639	"	Youngianum.	Fine plants, with 2 and 3 healthy growths	0 10 6
640	lo-maxima	(<i>Lawrenceanum</i> × <i>Argus Mænsii</i>).	Good plants, with 2 and 3 strong healthy growths..	0 5 0
641	"	"	Stronger plants, with 3 to 5 extra fine growths	0 7 6
642	Jeannette	(<i>Leeanum</i> × <i>niveum</i>).	Strong plants, with 2 and 3 very fine growths	0 10 6
643	JUNO	(<i>callosum</i> × <i>Fairrieatum</i>).	F.C.C. var. Nice healthy plant, with 1 strong flowered and 1 good unflowered growth	5 5 0
644	"	CRAVEN'S VAR.	Good plants, with 1 and 2 healthy unflowered growths..	5 5 0
645	Kimballianum	(<i>Dayanum</i> × <i>Rothschildianum</i>).	Fine healthy plants, with 1 and 2 good growths	0 10 6
646	"	"	Stronger plants, with 2 and 3 very fine growths	1 1 0
647	Kubele grandis	(<i>Enanthum superbum</i> × <i>Youngianum</i>).	Strong plants, with 2 and 3 very fine growths	0 5 0
648	"	"	Stronger plants, with 3 to 5 extra fine growths	0 7 6
649	Lady Wimborne magnificum	(<i>villosum</i> × <i>Leeanum giganteum</i>).	Fine healthy plant, with 1 unflowered growth, having 8 leaves	3 3 0
650	"	"	Extra strong plant, with 1 flowered and 1 unflowered growth	5 5 0
651	lævigatum.	"	Very fine plants, with 2 and 3 strong healthy growths	0 10 6
652	Lamontianum	(<i>Rothschildianum</i> × <i>Calypso</i>).	Fine plants, with 3 to 5 strong growths	0 10 6
653	Lathamianum	inversum (<i>villosum</i> × <i>Spicerianum</i>).	Strong plants, with 2 and 3 very good growths	0 5 0
654	"	superbum.	Fine plants, with 2 and 3 healthy growths	0 5 0
655	"	virginale. (<i>Spicerianum</i> × <i>villosum</i>).	Very fine plants, with 3 and 4 good growths	1 1 0

CYPRIPEDIUM.

Nos.		Each. £ s. d.
656	Lawrebel (<i>Lawrenceanum</i> × <i>bellatulum</i>). Fine plants, with 1 flowered and 2 unflowered growths ..	1 1 0
657	Lawrenceanum. Strong healthy plants, with 2 and 3 good growths	0 5 0
658	„ Hye anum . Best var. Good healthy plant, with 2 fine unflowered growths ..	3 3 0
659	Lee anum (<i>insigne</i> × <i>Spicerianum</i>). Fine healthy plants, with 4 to 6 good growths	0 2 6
660	„ ADRIAN LEFEBVRE (<i>see painting</i>). Fine plant, with 1 flowered and 1 strong unflowered growth	10 10 0
661	„ AUREUM. Fine plants, with 2 and 3 strong growths	0 10 6
662	„ CLINKABERRYANUM. Fine plants, with 3 and 4 good growths	1 1 0
663	„ giganteum . Strong plants, with 3 to 5 growths	0 5 0
664	„ LAVERTONIANUM. Fine healthy plant, with 1 strong flowered growth and 1 new ..	7 7 0
665	„ magnificum . Strong plants, with 3 to 5 grand growths	0 5 0
666	„ Mrs. LE DOUX. Very fine plant, with 2 strong unflowered growths	7 7 0
667	„ PURITY. Nice healthy plant, with 1 flowered and 1 strong unflowered growth ..	3 3 0
668	Leyburnense magnificum (<i>Charlesworthii</i> × <i>T. B. Heywood</i>). Fine healthy plant, with 2 unflowered growths	10 10 0
669	Lilian Greenwood (<i>bellatulum</i> × <i>barbatum superbum</i>). Good healthy plants, with 1 strong unflowered growth	0 7 6
670	„ „ Stronger plant, with 2 very fine unflowered growths	1 1 0
671	Lindleyanum. Fine healthy plants, with 2 and 3 strong growths	0 10 6
672	Loochristiense (<i>Hookeræ</i> × <i>Harrisianum</i>). Strong plants, with 2 and 3 very fine growths	0 5 0
673	„ Stronger plants, with 3 to 5 very fine growths	0 7 6
674	LORD OSSULSTON (<i>Lee anum giganteum</i> × <i>Charlesworthii album</i>). Fine healthy plant, with 3 unflowered growths	5 5 0
675	„ „ WEST POINT VAR. Very fine plant, with 1 flowered and 1 unflowered growth ..	21 0 0
676	Lowii. Fine plants, with 2 and 3 strong growths	0 10 6
677	Lubbersianum. Strong plants, with 2 and 3 healthy growths	0 10 6
678	Madame Alfred Bleu (<i>superbiens</i> × <i>Measuresiæ</i>). Good plants, with 2 and 3 growths	1 1 0
679	„ „ BEST VAR. Fine healthy plants, with 1 and 2 growths	3 3 0
680	„ G. Truffuat (<i>ciliolare</i> × <i>Stonei</i>). Fine plants, with 3 strong growths	0 5 0
681	„ Jules Hye (<i>Spicerianum</i> × <i>tonsum</i>). Fine healthy plants, with 3 and 4 growths	1 1 0
682	Marica (<i>aureum surprise</i> × <i>insigne Sanderianum</i>). Very good plant, with 1 flowered and 2 unflowered growths	5 5 0
683	marmarophyllum (<i>Hookeræ</i> × <i>barbatum</i>). Strong plants, with 2 and 3 good growths	0 5 0
684	„ Stronger plants, with 3 and 4 strong growths	0 7 6
685	Massaianum (<i>superciliare</i> × <i>Rothschildianum</i>). Fine plants, with 1 and 2 strong growths	0 10 6
686	„ Stronger plants, with 2 and 3 very good growths	1 1 0
687	Mastersianum. Strong healthy plants, with 2 and 3 fine growths	0 10 6
688	„ Stronger plants, with 2 and 3 extra good growths	0 15 0
689	Maudizæ (<i>Lawrenceanum Hye anum</i> × <i>callosum Sanderæ</i>). Good plants, with 1 and 2 fine healthy growths	2 2 0
690	„ Stronger plants, with 2 and 3 very good growths	3 3 0
691	Memnon inversum (<i>Spicerianum</i> × <i>Charlesworthii</i>). Strong plants, with 3 to 5 very good growths..	0 3 6

CYPRIPEDIUM.

Nos.		Each.		
		£	s.	d.
692	Memoria Mœnsii (<i>Spiercianum</i> × <i>Æanthum superbum</i>). Good plants, with 2 and 3 fine healthy growths	0	3	6
693	„ „ Stronger plants, with 3 to 5 very good growths	0	5	0
694	michrochilum (<i>niveum</i> × <i>Druryi</i>). Good healthy plants, with 2 and 3 fine growths	0	10	6
695	„ „ Stronger plants, with 3 to 5 very good growths	1	1	0
696	Milo (<i>insigne Chantinii</i> × <i>ænanthum superbum</i>). Fine plants, with 2 and 3 strong growths	0	5	0
697	„ „ Stronger plants, with 3 to 5 very good growths	0	10	6
698	Minos, YOUNG'S VAR (<i>Spicerianum</i> × <i>Arthurianum</i>). Good healthy plants, with 2 nice growths	2	2	0
699	„ „ „ Stronger plant, with 3 very fine growths	3	3	0
700	Mons. de Curte (<i>Boxallii</i> × <i>insigne Chantinii</i>). Strong plants, with 3 to 5 healthy growths	0	3	6
701	„ Swinburn's var. Fine healthy plants, with 3 and 4 growths	0	5	0
702	Morganiae (<i>superbiens</i> × <i>Stonei</i>). Strong plants, with 2 and 3 very fine growths	0	10	6
703	„ var. Langleyense (<i>superbiens</i> × <i>Stonei</i> , var. <i>platytænium</i>). Strong plant, with 1 very fine growth	0	15	0
704	„ „ „ Stronger plants, with 2 and 3 good healthy growths	1	11	6
705	Mrs. CARY BATTEN (<i>see painting</i>). One of the most distinct and lovely Cypripediums in cultivation. The flowers are exceedingly fine in shape, petals broad and of a beautiful carmine shade; dorsal sepal bright apple-green, having a broad dark centre of deeper carmine than the petals, and a narrow white margin all round; lower sepal pale green, pouch same colour as petals. Fine plant, with 1 good unflowered growth having 3 fine leaves, and making a strong new growth	36	15	0
706	Mrs. Mostyn (<i>calypso</i> × <i>Leeanum</i>). Strong plants, with 2 and 3 very good growths	0	10	6
707	Nandi (<i>cattosum</i> × <i>Tautzianum</i>). Fine plant, with 1 good unflowered growth, having 4 leaves	1	1	0
708	„ „ stronger plant, with 3 very fine growths	2	2	0
709	NAPOLÉON (<i>insigne Harefield Hall var.</i> × <i>Æson giganteum</i> ?) Fine plant, with 2 strong unflowered growths	5	5	0
710	Niobe (<i>Spicerianum</i> × <i>Fairrieatum</i>). Good plants, with 2 and 3 fine growths	0	10	6
711	„ HEATON VAR. Strong healthy plants, with 3 very good growths	1	11	6
712	„ OAKWOOD VAR. Very fine plants, with 2 and 3 extra good growths	1	1	0
713	„ „ „ Stronger plants, with 3 to 5 healthy growths	1	11	6
714	„ WESTONBIRT VAR. Fine healthy plants, with 2 and 3 good growths	1	11	6
715	„ „ „ Stronger plants, with 3 to 5 very fine growths	3	3	0
716	Nitens (<i>villosum</i> × <i>insigne</i>). Fine healthy plants, with 2 and 3 very good growths	0	5	0
717	„ AURIFERUM. Good plants, with 2 fine unflowered growths	1	1	0
718	„ DREWITT'S VAR. Strong plants, with 2 fine healthy growths	1	1	0
719	„ MAGNIFICUM. Strong healthy plants, with 2 very fine growths	1	1	0
720	„ tenebrosum . Good healthy plants, with 2 and 3 fine growths	0	10	6
721	niveum. Fine plants, with 4 to 6 growths	1	1	0
722	„ „ stronger plants, with 4 to 6 very fine growths	1	5	0
723	„ „ Extra strong plant, with 12 grand growths	2	2	0

CYPRIPEDIUM.

Nos.							Each.		
							£	s.	d.
724	niveum	magnificum.	Fine healthy plant, with 6 very good growths	5	5	0
725	OLGA BAGSHAWE, FINE VAR.	(<i>Ænanthum superbum</i> × <i>callosum</i>).	Strong plant, with 2 fine growths	3	3	0
726	OLIVIA	(<i>tonsum</i> × <i>niveum</i>).	Strong healthy plants, with 1 strong unflowered growth	1	1	0
727	„	Stronger plants, with 2 and 3 very fine growths	3	3	0
728	Parishii.	Good plants, with 2 and 3 extra strong growths	0	10	6
729	Phœbe	(<i>phillipinense</i> × <i>niveum</i>).	Fine plants with 2 and 3 healthy growths	1	1	0
730	Phœdra,	Ingleboro var.	Strong plants, with 2 and 3 very fine growths	0	5	0
731	Pomona.	Good healthy plants, with 2 strong growths	5	5	0
732	præstans.	Strong plants, with 2 and 3 healthy growths..	3	3	0
733	PRIAM	(<i>insigne Chantinii</i> × <i>Niobe</i>).	Strong healthy plants, with 2 and 3 fine growths	0	10	6
734	„	F.C.C. var.	Very fine plant, with 2 fine healthy growths	5	5	0
735	PRINCESS	(see painting.) (<i>Mons. Coffinet</i> × <i>Fairrieianum</i>).	Strong plants, with 2 very good growths	5	5	0
736	prospero	(<i>Spicerianum</i> × <i>insigne Sanderæ</i>).	Good plants, with 2 and 3 strong healthy growths	0	5	0
737	„	Distinct var.	Fine healthy plant, with 3 strong growths	0	10	6
738	„	majus.	Good plant, with 2 strong growths	1	1	0
739	purpuratum.	Strong plants, with 3 to 5 growths	0	5	0
740	QUEEN OF ITALY	(portion of original plant) (<i>Godefroyæ leucochilum</i> × <i>insigne Sanderæ</i>).	Fine healthy plants, with 2 and 3 strong growths	5	5	0
741	REGINALD YOUNG	(<i>Hitchensia</i> × <i>insigne Harefe'd Hall var.</i>).	Fine healthy plant, with 2 and 3 strong growths	3	3	0
742	„	„ FINE VAR.	Grand plant, with 1 strong flowered growth, and making a strong new growth	10	10	0
743	REGINUM	(<i>Leeanum superbum</i> × <i>Fairrieianum</i>).	Fine healthy plant, with 1 strong flowered and 3 unflowered growths	5	5	0
744	resplendens	(<i>Cleopatra</i> × <i>Lawrenceanum</i>).	Good plants, with 2 and 3 strong growths	1	1	0
745	Rolfeæ	(<i>bellatulum</i> × <i>Rothschildianum</i>).	Fine healthy plants, with 1 strong unflowered growth	0	10	6
746	„	Stronger plants, with 2 and 3 very fine growths	1	1	0
747	„	Extra strong plants, with 3 and 4 specially fine growths	2	2	0
748	Rossettii	(<i>insigne Sanderianum</i> × <i>Maudia</i>).	Fine plants, with 2 very good growths	0	5	0
749	„	Stronger plants, with 2 and 3 extra fine growths	0	10	6
750	„	Fine var.	Good plant, with 2 fine healthy growths	1	1	0
751	Rothschildianum.	Fine plants, with 1 strong unflowered growth	1	1	0
752	„	Stronger plants, with 2 very good growths	1	11	6
753	„	DULCOTE VAR.	Strong healthy plant, with 2 very fine growths	5	5	0
754	„	FINE VAR.	Very fine plant, with 1 good unflowered growth and making a nice new	3	3	0
755	„	giganteum.	Fine plant, with 1 strong unflowered growth	3	3	0

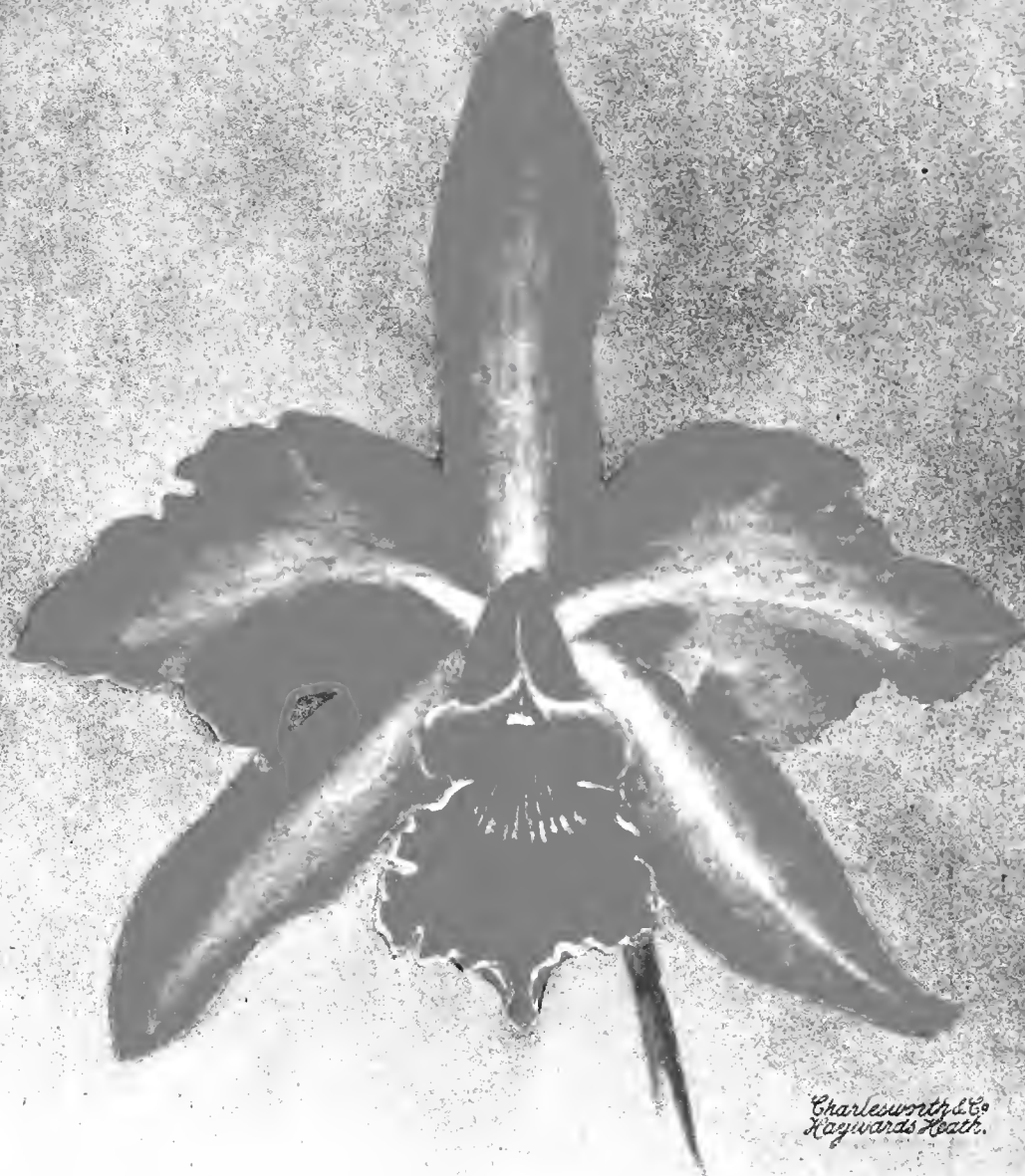
Nos.																Each. £ s. d.
756	rubescens, var. Ranjitsinhji. (<i>Boxallii</i> × <i>Ænanthum superbum</i>). Good plants, with 2 and 3 very fine growths 0 3 6															
757	Sallierii (<i>insigne</i> × <i>villosum</i>). Good healthy plants, with 2 and 3 very good growths 0 5 0															
758	„ Antwerpense. Grand plants, with 2 and 3 extra fine growths 1 1 0															
759	San Actæus. Fine plant, with 2 very fine growths 1 1 0															
760	„ Stronger plants, with 3 and 4 extra fine growths 2 2 0															
761	„ GERALD BALFOUR. Good healthy plant, with 2 strong growths 5 5 0															
762	Shillianum (<i>Lawrenceanum</i> × <i>Gowerianum</i>). Nice plants, with 2 good growths 1 1 0															
763	Sir Redvers Buller (<i>Smithii</i> × <i>insigne</i>). Nice healthy plants, with 3 strong growths 2 2 0															
764	Spicerianum. Good healthy plants, with 3 to 5 strong growths 0 5 0															
765	„ Stronger plants, with 5 to 7 very fine growths 0 7 6															
766	„ magnificum: Strong plants, with 3 very fine growths 1 1 0															
767	St. Alban (<i>Antigone</i> × <i>Harrisianum</i> , <i>Baron Schroder's</i> var.). Strong healthy plants, with 2 and 3 very good growths 1 1 0															
768	Statterianum (<i>Spicerianum magnificum</i> × <i>vexillarium superbum</i>). Fine plants, with 2 and 3 good growths 0 5 0															
769	„ Stronger plants, with 3 to 5 growths 0 7 6															
770	Sunray (<i>Charlesworthii</i> × <i>Leeanum Albertianum</i>). Good plants, with 3 to 5 healthy growths .. 0 10 6															
771	superbiens. Good plants, with 2 and 3 fine healthy growths 0 10 6															
772	„ Stronger plants, with 3 to 5 grand growths 0 15 0															
773	Swinburnei magnificum (<i>Argus Mænsii</i> × <i>insigne Maulei</i>). Good healthy plants, with 2 strong growths 1 1 0															
774	„ „ Stronger plants, with 2 and 3 very fine growths 1 5 0															
775	T. B. Heywood (<i>Druryi</i> × <i>superbiens</i>). Fine healthy plants, with 3 and 4 very good growths .. 0 3 6															
776	„ superbum. Very fine plants, with 3 and 4 strong healthy growths 0 5 0															
777	tessellatum porphyreum. Good healthy plants, with 2 and 3 fine growths 0 5 0															
778	Thalia (<i>insigne Chantinii</i> × <i>Baron Schroder</i>). Nice plants, with 2 and 3 very good growths .. 1 1 0															
779	„ GIGANTEA. Fine healthy plant, with 2 strong growths 5 5 0															
780	„ MAJESTICA (<i>see painting</i>). Strong plants, with 2 and 3 fine growths 5 5 0															
781	„ Mrs. FRANCIS WELLESLEY. Nice healthy plant, with 1 strong flowered growth and making a new growth 5 5 0															
782	Thompsonianum (<i>villosum</i> × <i>Calypso</i>). Fine healthy plants, with 2 and 3 very good growths .. 1 1 0															
783	„ Stronger plants, with 3 to 5 very fine growths 1 11 6															
784	„ magnificum (<i>villosum aureum</i> × <i>Calypso</i>). Strong healthy plants, with 2 and 3 grand growths 2 2 0															
785	Tityus (<i>Spicerianum</i> × <i>Ænanthum superbum</i>). Fine plants, with 2 and 3 strong growths 0 5 0															
786	„ Stronger plants, with 3 to 5 extra fine growths 0 7 6															
787	tonsum. Fine healthy plants, with 2 and 3 very good growths 0 5 0															
788	triumphans (<i>Sallieri superbum</i> × <i>Ænanthum superbum</i>). Good plants, with 2 and 3 healthy growths 1 1 0															
789	„ BEST VAR. Fine healthy plants, with 2 and 3 strong growths 3 3 0															

CYPRIPEDIUM.

Nos.			Each. £ s. d.
790	TROILUS (<i>nitens magnificum</i> × <i>insigne</i> , <i>Harefield Hall</i>),	Fine plants, with 2 and 3 growths ..	1 1 0
791	„ CRAVEN'S VAR. Strong healthy plant, with 1 fine flowered and 2 strong unflowered growths	5 5 0
792	„ CRAVENIANUM (<i>see painting</i>). Fine healthy plant, with 1 good unflowered growth having 4 leaves and making a very strong new growth. Price on application.		
793	„ HEATON VAR. Strong plant, with 2 fine healthy growths	5 5 0
794	Ultor (<i>Lawrenceanum</i> × <i>Sanderianum</i>). Strong plants, with 2 fine healthy growths	0 10 6
795	venustum spectable. Fine healthy plant, with 3 strong growths	1 1 0
796	vexillarium (<i>barbatum</i> × <i>Fairrieianum</i>). Strong plants, with 2 and 3 good growths	0 10 6
797	„ Stronger plants, with 3 to 5 very fine growths	0 15 0
798	„ Extra strong plants, with 5 to 7 specially good growths	1 1 0
799	VICTOR HUGO (<i>Lathamianum</i> × <i>variable</i>). A very fine Cypripedium. Flowers of good shape, dorsal sepal large, pure white with the exception of a blotch of green, with a few green lines at the base. Good healthy plant, with 1 strong flowered and 1 fine unflowered growth, and making a good new	26 5 0
800	villosum auriferum : Strong healthy plants, with 2 and 3 fine growths	2 2 0
801	„ giganteum . Strong plants, with 2 and 3 very good growths	0 10 6
802	„ nigrescens . Fine healthy plants, with 2 and 3 strong growths	1 1 0
803	Vipani. FINE VAR. (<i>philippinense</i> × <i>niveum</i>). Good healthy plant, with 2 strong growths	5 5 0
804	Winnianum (<i>villosum</i> × <i>Druryi</i>). Strong healthy plants, with 3 to 5 grand growths	0 10 6
805	Wm. LLOYD MAGNIFICUM, CHARLESWORTH'S VAR. (<i>bellatulum</i> × <i>Swanianum</i>). Fine plant, with 1 strong unflowered growth having 4 very fine leaves..	10 10 0
806	WOLUWENSE (<i>niveum</i> × <i>Rothschildianum</i>). Fine healthy plant, with 1 good unflowered growth having 7 leaves	21 0 0
807	„ Stronger plant, with 2 very fine unflowered growths	31 10 0
808	Wottonii (<i>bellatulum</i> × <i>callosum</i>). Good healthy plants, with 2 and 3 fine growths	3 3 0
809	Youngianum superbum (<i>superbiens</i> × <i>philippinense</i>). Very good plants, with 2 and 3 healthy growths		0 5 0
810	CYRTOPODIUM Andersonii. Strong healthy plant, with 3 bulbs and making a strong new	2 2 0

DENDROBIUM.

811	acuminatum. Fine healthy plants, with 6 to 9 bulbs, well leaved, 1 of which is a good lead	1 1 0
812	„ Stronger plants, with 10 to 15 magnificent bulbs, very well leaved, 2 and 3 leads	2 2 0
813	„ (portion of F.C.C. var.). Strong plants, with 7 to 10 very fine bulbs, well leaved, 2 of which are good leads	1 11 6
814	atrosanguineum. Strong healthy plants, with 9 to 12 fine bulbs, 2 and 3 of which are new	0 10 6



*Charlesworth & Co.
Haywards Heath.*

DENDROBIUM.

Nos.			Each.		
			£	s.	d.
815	Bronkartii.	Fine plants, with 5 to 7 bulbs, 1 of which is new.. ..	0	5	0
816	„	Stronger plants, with 7 to 10 bulbs, 2 and 3 of which are new	0	10	6
817	Brymerianum.	Fine healthy plants, with 7 to 10 bulbs, 2 and 3 of which are new	0	10	6
818	„	Stronger plants, with 9 to 12 bulbs, 2 and 3 of which are new.. ..	0	12	6
819	calceolus.	Fine healthy plants, with 6 to 9 bulbs, 1 of which is new	0	5	0
820	ciliatum.	Fine plants, with 8 very good bulbs, 2 of which are leads	0	10	6
821	clavatum.	Fine plants, with 6 to 9 bulbs, 1 of which is new	0	7	6
822	crystallinum album.	Good plant, with 5 strong bulbs, 1 of which is a lead	1	1	0
823	cymbidioides.	Good healthy plants, with 6 to 9 bulbs, well leaved, 1 and 2 of which are leads ..	0	5	0
824	„	Stronger plants, with 9 to 12 fine bulbs, very well leaved, 2 and 3 of which are leads..	0	7	6
825	Dalhouseanum.	Very fine plants, with 6 to 9 grand bulbs, 1 of which is new.. ..	0	7	6
826	„	Stronger plants, with 9 to 12 very fine bulbs, well leaved, 2 and 3 of which are leads	0	10	6
827	Dearei.	Good healthy plants, with 4 to 6 bulbs, 1 of which is new	0	10	6
828	„	Stronger plants, with 4 to 6 fine bulbs, 1 of which is new	0	12	6
829	„	Extra strong plants, with 7 to 10 grand bulbs, well leaved, 2 of which are fine leads..	1	1	0
830	„	Fine var. Very fine plant, with 6 splendid bulbs, well leaved, 1 of which is a strong lead	2	2	0
831	delicatulum.	Fine plant with 4 strong healthy bulbs, 1 of which is a good lead	1	1	0
832	densiflorum.	Fine healthy plants, with 9 to 12 bulbs, 2 and 3 of which are new	0	10	6
833	„	Stronger plants, with 12 to 15 bulbs, 3 and 4 of which are new.. ..	0	15	0
834	elongatum.	Fine plants, with 7 to 10 fine bulbs, very well leaved, 1 and 2 of which are leads..	0	10	6
835	Farmeri.	Strong healthy plant, with 8 very good bulbs, 2 of which are grand leads.. ..	0	10	6
836	„	Stronger plants, with 15 to 20 grand bulbs, 2 to 4 of which are new	1	1	0
837	FAULHABERIANUM.	Fine plant, with 20 bulbs, 5 of which are strong leads	3	3	0
838	fimbriatum oculatum.	Strong plants, with 9 to 12 good bulbs, 2 and 3 of which are leads	0	5	0
839	formosum giganteum.	Fine plants, with 6 to 9 bulbs, 1 and 2 of which are new	0	2	6
840	„	„ Stronger plants, with 9 to 12 bulbs, 2 and 3 of which are new.. ..	0	3	6
841	„	„ Extra fine plants, with 12 to 15 bulbs, 3 and 4 of which are new	0	5	0
842	infundibulum.	Strong healthy plants, with 7 to 10 fine bulbs, well leaved, 1 and 2 of which are new and fine	0	7	6
843	„	Stronger plants, with 9 to 12 grand bulbs, well leaved, 2 and 3 of which are new and strong	0	10	6
844	„	Magnificent plants, with 15 to 20 splendid bulbs, well leaved, 3 to 5 of which are new and strong	1	1	0
845	„	Jamesianum. Fine healthy plants, with 4 to 6 strong bulbs, 1 of which is new ..	0	5	0
846	„	„ Stronger plants, with 4 to 6 extra fine bulbs, 1 of which is new and fine	0	7	6
847	„	„ Magnificent plants, with 6 to 9 grand bulbs, 1 and 2 of which are new and fine	0	10	6
848	„	„ giganteum. Fine plant, with 8 strong bulbs, 2 of which are leads ..	1	1	0
849	japonicum.	Fine plant, with 20 to 25 good bulbs, 2 and 3 of which are leads.. ..	0	10	6

DENDROBIUM.

Nos.							Each.		
							£	s.	d.
850	Jenkinsii.	Nice plants, with 15 to 20 bulbs, 2 and 3 of which are new..	0	10	6
851	Kingianum.	Good healthy plants, with 15 to 20 bulbs, 3 to 5 of which are new..	1	1	0
852	„	album. Strong healthy plant, with 3 grand bulbs, 1 of which is a lead..	1	1	0
853	lamellatum.	Good plant, with 4 fine healthy bulbs, 1 of which is a good lead..	0	10	6
854	moschatum.	Fine plants, with 6 to 9 bulbs, 1 of which is new..	0	5	0
855	mutabile.	Fine plants, with 5 to 7 bulbs, 1 and 2 of which are new	0	7	6
856	„	stronger plants, with 9 to 12 bulbs, 2 and 3 of which are new..	0	10	6
857	nobile.	Good healthy plants with 6 to 9 fine bulbs,, 1 and 2 of which are new..	0	5	0
858	„	virginale. Good healthy plants, with 4 to 6 very fine bulbs, 1 of which is new	1	1	0
859	„	„ Stronger plants, with 6 to 8 grand bulbs, 2 of which are nice leads	1	11	6
860	phalænopsis	Schroderianum. Fine healthy plants, with 4 to 6 bulbs, 1 of which is a lead	0	5	0
861	„	„ Stronger plants, with 5 to 7 fine bulbs, 1 and 2 of which are leads	0	7	6
862	„	„ Very fine plants, with 5 to 7 grand bulbs, 1 and 2 of which are leads..	0	10	6
863	„	„ album. Good plant, with 11 nice bulbs, 2 of which are fine leads	10	10	0
864	Regium.	Fine plants with 4 to 6 bulbs, 1 of which is new..	0	5	0
865	rhodostoma.	Strong plants, with 6 to 9 good bulbs, 2 and 3 of which are leads	0	10	6
866	Sanderæ.	Fine plants, with 3 and 4 specially strong bulbs, 1 of which is new..	1	1	0
867	„	Magnificent plants, with 4 and 5 grand bulbs, 1 of which is new	1	11	6
868	„	Very fine plants, with 4 and 5 grand bulbs, 2 of which are new	2	2	0
869	sanguinolentum.	Grand plant, with 6 very fine bulbs, 1 of which is a strong lead..	1	1	0
870	secundum.	Fine plant with 6 bulbs, 1 of which is a lead..	0	10	6
871	Schroderæ.	Good plants, with 6 to 8 bulbs, 1 of which is a lead..	0	10	6
872	„	Stronger plants, with 9 to 12 fine bulbs, 2 of which are good leads	0	15	0
873	senile.	Strong plants, with 12 to 15 bulbs, 4 to 6 of which are new	1	1	0
874	„	Stronger plants, with 25 to 40 good bulbs, 7 to 10 of which are new	1	11	6
875	„	Magnificent plant, with 36 grand bulbs, 24 of which are new	3	3	0
876	speciosum	Hillii. Fine plants, with 9 to 12 bulbs, well leaved, 1 and 2 of which are strong new	1	1	0
877	stuposum.	Fine plants, with 12 to 15 good bulbs, 2 and 3 of which are healthy leads..	0	10	6
878	superbiens.	Fine healthy plants, with 4 to 6 bulbs, making a strong new	0	5	0
879	„	Strong plants, with 5 to 7 very fine bulbs, making a strong new	0	7	6
880	„	Extra strong plants, with 5 to 7 grand bulbs, making 1 and 2 strong new..	0	10	6
881	suavissimum.	Fine healthy plants, with 6 to 9 bulbs, 1 and 2 of which are new	0	5	0
882	superbum giganteum.	Strong plant, with 5 very fine bulbs, 1 of which is a strong lead	1	11	6
883	tetragonum.	Good plant, with 10 healthy bulbs, well leaved, 2 of which are leads	1	1	0
884	thyrsoflorum.	Strong healthy plants, with 9 to 12 bulbs, 1 and 2 of which are new	0	5	0
885	„	Stronger plants, with 10 to 15 bulbs, 2 and 3 of which are new..	0	7	6
886	„	Extra strong plants, with 15 to 25 bulbs, 3 to 5 of which are new and strong..	0	10	6

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EPIDENDRUM.

902	aloifolium.	Strong healthy plants, with 7 to 9 very good bulbs, 1 and 2 of which are new	..	1	1	0
903	aromaticum.	Fine plants, with 6 to 10 bulbs, 1 of which is a lead	..	0	10	6
904	„	Stronger plants, with 12 to 15 very good bulbs, 2 and 3 of which are good leads	..	0	15	0
905	aurantiacum	Fine plants with 4 and 5 good bulbs, 1 of which is a grand lead..	..	0	10	6
906	Boundii.	Strong healthy plants, with 4 to 6 bulbs, 1 of which is new	..	0	10	6
907	camphrostalix.	Good healthy plants, with 4 to 6 bulbs, 1 of which is new	..	0	5	0
908	„	Stronger plants, with 9 to 12 grand bulbs, 2 and 3 of which are new	..	0	10	6
909	chioneum.	Strong healthy plant, with 10 good leafy bulbs, 4 of which are new	..	0	10	6
910	ciliare.	Good healthy plants, with 15 to 20 nice bulbs, well leaved, 3 to 5 leads	..	0	5	0
911	costaricense.	Fine plants, with 12 to 15 well leaved bulbs, 1 and 2 of which are leads	..	0	5	0
912	Endresii-Wallisii.	Fine plants, with 6 to 8 good growths, 1 of which is a fine lead	..	2	2	0
913	Godseffianum.	Very strong plant, with 6 bulbs, all leaved, 1 of which is a strong lead	..	1	1	0
914	latilabrum.	Nice healthy plant, with 4 good leafy growths, 1 of which is new	..	0	10	6
915	Lionetianum.	Strong plant, with 6 very fine bulbs, well leaved, 1 good lead	..	1	1	0

EPIDENDRUM.											Each.		
Nos.											£	s.	d.
916	macrochilum roseum.	Good plants, with 4 to 6 bulbs, 1 good lead	0	5	0
917	„	„ Stronger plants, with 6 to 9 fine bulbs, 2 and 3 of which are good leads	0	10	6
918	„	„ Extra strong plant, with 30 fine bulbs, 8 of which are good leads	1	1	0
919	nemorale.	Fine plants, with 6 to 9 strong bulbs, 1 lead	0	10	6
920	nocturnum.	Strong healthy plants, with 10 to 15 growths, 2 and 3 of which are new	0	10	6
921	O'Brienianum.	Fine healthy plants, with 6 to 9 leafy growths, 1 and 2 of which are strong leads	0	10	6
922	„	Stronger plants, with 9 to 12 well leaved growths, 2 and 3 are fine leads	0	15	0
923	onemidophorum.	Strong plant, with 4 fine healthy bulbs, and making 3 strong new	1	1	0
924	prismatocarpum.	Fine plants, with 6 to 9 bulbs, well leaved, 1 and 2 leads	0	10	6
925	„	Stronger plants, with 9 to 12 bulbs, well leaved, 1 and 2 good leads	0	15	0
926	„	Extra strong plants, with 12 to 15 fine bulbs, 2 and 3 leads	1	1	0
927	„	Fine specimen, with 20 bulbs, very well leaved, 4 magnificent leads	2	2	0
928	„	Grand specimen, with 40 magnificent bulbs, all of which have leaves, 9 are strong leads	5	5	0
929	radicans.	Fine plants, with 5 to 7 grand growths, 1 and 2 of which are new	0	5	0
930	rigidum.	Good plants, with 6 healthy growths, 2 of which are leads	1	1	0
931	vitellinum majus (spring flowering variety).	Fine healthy plants, with 6 to 9 bulbs, well leaved, 1 and 2 good leads	0	10	6
932	„	„ (autumn flowering var.). Fine healthy plants, with 6 to 9 bulbs, well leaved, 1 and 2 leads	0	5	0
933	„	„ Stronger plants, with 7 to 10 fine bulbs, well leaved, 2 and 3 leads	0	7	6
934	„	„ Extra strong plants, with 9 to 12 fine bulbs, well leaved, 3 and 4 leads	0	10	6
935	Wallisii.	Strong healthy plants, with 3 and 4 leafy growths, 1 of which is new	0	10	6
936	„	Stronger plants, with 4 to 6 leafy growths, 2 and 3 of which are new	1	1	0
937	„	FINE VAR. Good plants, with 2 and 3 splendid growths, 1 of which is new and strong	1	11	6
938	EP1-CATTLEYA SYBIL. (Epid. vitellinum×C. guttata).	Fine plants with 7 to 10 well leaved bulbs, 1 strong lead	0	10	6
939	„	„ Extra strong plants, with 15 to 20 well leaved bulbs, 3 and 4 of which are good leads	1	1	0
940	EP1-PHRONITIS Veitchii (Sophronitis grandiflora×Epid. radicans).	Fine plants, with 9 to 12 leafy growths, 2 and 3 of which are new	1	1	0
941	„	„ Stronger plants, with 9 to 12 fine leafy growths, 3 and 4 of which are new	1	5	0
942	„	„ Extra fine plants, with 9 to 12 grand growths, 4 to 6 of which are new	1	11	6

ERIA.

Nos.							Each.		
							£	s.	d.
943	barbata.	Good healthy plants, with 3 to 5 bulbs, 1 of which is new	0	10	6
944	longispicata.	Fine healthy plants, with 3 magnificent growths, 1 of which is new and strong	1	1	0
945	marginata.	Fine plants, with 4 to 6 bulbs, 1 of which is new	0	10	6
946	obesa.	Grand plant, with 8 bulbs, well leaved, 4 of which are leads	0	10	6
947	ornata.	Fine plants, with 3 to 5 bulbs, 1 of which is a lead	0	10	6
948	„	Stronger plants, with 4 to 6 bulbs, 1 and 2 of which are leads	0	15	0
949	stellata.	Fine plants, with 4 to 6 bulbs. 1 of which is a lead	0	10	6
950	„	Extra strong plants, with 6 to 9 bulbs, 2 of which are fine leads	1	1	0
951	ERIOPSIS biloba.	Grand plant, with 8 splendid bulbs, 3 of which are strong leads	5	5	0
952	„	rutidobulbon. Good healthy plants, with 1 and 2 strong bulbs, 1 of which is a strong lead	0	10	6
953	„	„ Stronger plants, with 2 and 3 bulbs, 1 and 2 of which are new	1	1	0
954	„	„ Extra strong plants, with 3 and 4 very fine bulbs, 1 of which is new..	1	11	6
955	„	„ Specially fine plant, with 5 magnificent bulbs, well leaved, 2 are strong leads	3	3	0
956	EULOPHIA Andamanensis.	Fine plants, with 3 and 4 strong healthy bulbs, 1 of which is new..	1	1	0
957	„	scripta. Very fine plant, with 7 grand bulbs, 2 of which are new	1	1	0
958	„	virens. Strong plant, with 4 very fine bulbs, 1 of which is a strong lead	1	1	0
959	EULOPHIELLA ELIZABETHÆ	Fine plant, with 3 good bulbs, well leaved, 1 is a good new growth	5	5	0
960	„	„ Stronger plant, with 5 very good bulbs, and making 4 strong new leads	10	10	0
961	„	„ Very strong plant, with 6 very fine bulbs, and making 5 extra strong new leads	15	15	0
962	„	„ Fine specimen with 7 magnificent bulbs and making 4 extra strong new leads	21	0	0
963	„	HAMELINII. Good healthy plant, with 2 strong bulbs, 1 of which is a good lead	3	3	0
964	„	„ Strong plant, with 2 extra fine bulbs, 1 of which is an extra fine lead	5	5	0
965	„	„ Grand plant, with 4 very fine bulbs, 1 of which is a very strong lead	8	8	0
966	„	„ Magnificent plant, with 4 extra fine bulbs, 1 of which is a grand lead	10	10	0
967	„	„ Fine specimen, with 5 splendid bulbs, and making a strong new lead	15	15	0
968	„	majestriifolia. Nice plants, with 3 and 4 bulbs, 1 of which is a good lead..	1	1	0
969	„	„ Strong plants, with 3 and 4 extra good bulbs, 1 of which is a very fine lead	1	5	0
970	„	„ Extra fine plants, with 6 to 8 grand bulbs, 2 are strong leads	1	11	6

GOMEZA.

Nos.			Each.	
			£	s. d.
971	GOMEZA	planifolia. Fine healthy plants, with 6 to 8 bulbs, 1 and 2 of which are good leads ..	0	10 6
972	„	„ Stronger plants, with 9 to 12 grand bulbs, 2 and 3 of which are fine leads	0	15 0
973	GONGORA	bufonia. Good healthy plants, with 4 to 6 bulbs, 1 of which is a strong lead ..	1	11 6
974	„	„ Stronger plant, with 6 to 8 bulbs, 1 and 2 of which are very good leads ..	2	2 0
975	„	„ Extra strong plants, with 7 to 10 bulbs, 2 of which are very fine leads ..	3	3 0
976	„	leucochila (very rare). Grand plant, with 8 bulbs, well leaved, 3 of which are fine leads	5	5 0
977	„	maculata. Fine healthy plant, with 10 nice bulbs, 3 of which are leads ..	2	2 0
978	„	scaphephora (rare). Fine healthy plant, with 5 strong bulbs, 1 of which is a fine lead..	3	3 0
979	GRAMMATOPHYLLUM	Ellisii. Strong plants, with 3 and 4 very fine bulbs, 1 of which is a strong lead	2	2 0
980	„	„ Stronger plants, with 5 good bulbs, 1 of which is a very fine lead	3	3 0
981	„	„ Extra strong plants, with 4 and 5 magnificent bulbs, 1 of which is a specially strong lead	4	4 0
982	„	„ Magnificent plants, with 8 to 10 very strong bulbs, 2 of which are specially fine leads	5	5 0
983	„	„ Fine specimen, with 10 exceptionally fine bulbs, 2 being grand leads	7	7 0
984	„	Fenzlianum (rare). Strong healthy plants, with 4 and 5 bulbs, 1 of which is a strong lead	1	1 0
985	„	„ Stronger plants, with 4 to 6 grand bulbs, 1 and 2 of which are new	1	11 6
986	„	„ Extra strong plants, with 6 to 9 very fine bulbs, 2 of which are fine leads	2	2 0
987	„	multiflorum, var. GOLDSCHMIDTII. Fine plant, with 2 very strong bulbs, 1 of which is a good lead	5	5 0
988	„	speciosum. Fine plant, with 4 good bulbs, 2 of which are leaved and making 2 new growths	3	3 0
989	GROBYA	galatea. Fine plants, with 4 to 6 bulbs, 1 and 2 of which are leads	0	10 6
990	HABENARIA	Sussanæ. 5-inch pots with 1 strong healthy tuber	0	10 6
991	„	„ 5-inch pots with 1 extra strong tuber	0	15 0
992	HELCIA	sanguinolenta. Fine plant, with 4 nice bulbs, all leaved, 2 of which are good leads ..	2	2 0

HOULLETIA.

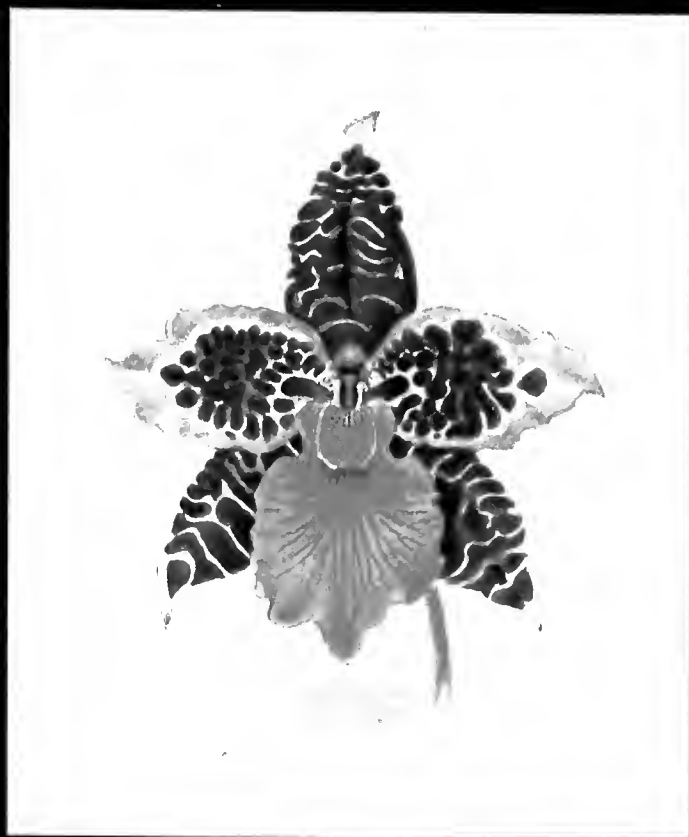
Nos.									Each.		
									£	s.	d.
993	HOULLETIA	antioquinesis.	Grand plant, with 10 bulbs, well-leaved, 2 are very strong leads	..					3	3	0
994	„	Brocklehurstiana.	Strong plants, with 4 and 5 very good bulbs, 1 of which is a fine lead						2	2	0
995	„	„	Stronger plants, with 5 to 7 very fine bulbs, 1 of which is a strong lead	3	3	0
996	„	WALLISII (rare).	Fine plant, with 5 very good bulbs, well leaved, 1 of which is a good lead	3	3	0
997	„	„	Stronger plant, with 7 fine healthy bulbs, well leaved, 2 of which are strong leads	5	5	0
998	„	„	Fine specimen, with 15 grand bulbs, 12 of which have leaves, 5 are good leads	10	10	0
999	HUNTLEYA	albido-fulva.	Good healthy plant, with 2 strong growths, 1 of which is new..	..					1	1	0
1000	„	„	Stronger plant, with 3 very fine growths, 1 of which is an extra strong new						1	11	6
1001	„	„	Splendid plant, with 3 extra fine bulbs, 2 of which are new				3	3	0
1002	IPSEA	speciosa.	Nice plant, with 1 good growth	1	1	0
1003	LACÆNA	bicolor.	Strong plants, with 4 to 6 bulbs, well leaved, 1 of which is a lead				1	1	0
1004	„	„	Stronger plants, with 5 to 7 fine bulbs, very well leaved, 1 and 2 of which are leads						1	11	6

LÆLIA.

1005	acuminata.	Fine healthy plants, with 7 to 10 bulbs, well leaved, 1 and 2 strong leads					0	10	6
1006	„	Extra strong plants, with 10 to 15 grand bulbs, well leaved, 3 and 4 of which are fine leads							1	1	0
1007	albida.	Good plants, with 5 to 7 bulbs, 1 of which is a lead	0	5	0
1008	„	Fine plants, with 7 to 10 bulbs, 1 and 2 of which are leads	0	7	6
1009	anceps.	Fine healthy plants, with 6 to 9 bulbs, well leaved, 1 and 2 leads	0	5	0
1010	„	Fine plants, with 9 to 12 fine bulbs, well leaved, 2 and 3 leads	0	7	6
1011	„	ALBA, BULL'S VAR. Fine plants, with 3 to 5 bulbs, well leaved, 1 of which is a fine lead							1	1	0
1012	„	Stronger plants, with 5 to 7 bulbs, well leaved, 1 of which is an extra strong lead					2	2	0
1013	„	Fine specimen, with 14 grand bulbs, 13 of which have leaves, 3 are strong leads					6	6	0
1014	„	ABEKENCE. One of the finest of the coloured forms. Grand plant, with 4 fine bulbs, all of which have leaves, 1 is a strong lead	7	7	0
1015	„	CRAWSHAYANA, (portion of F.C.C. plant.) Strong plant, with 8 bulbs, well leaved, 1 of which is a good lead	3	3	0
1016	„	Dawsonii (portion of original). Strong healthy plant, with 3 strong bulbs, 1 of which is a fine lead	3	3	0
1017	„	Fine var. Strong plant, with 8 very fine bulbs, well leaved, 2 of which are good leads	..						2	2	0

LÆLIA.

Nos.			Each. £ s. d.
	anceps.		
1018		GRANDIFLORA, CHAMBERLAIN'S VAR. Fine plants, with 5 to 7 bulbs, 1 of which is a good lead	1 1 0
1019	"	" " Stronger plants, with 7 to 10 bulbs, 1 of which is a strong lead	2 2 0
1020	"	HARDYANA. Fine plants, with 5 to 7 bulbs, well leaved, 1 of which is a lead ..	1 1 0
1021	"	HILLIANA. Strong healthy plants, with 11 good bulbs, well leaved, 3 are strong leads	2 2 0
1022	"	" ROSEFIELDENSE (portion of A.M. plant). Fine healthy plant, with 6 very good bulbs, well leaved, 1 of which is a strong lead	3 3 0
1023	"	HOLLIDAYANA. Strong plant, with 8 good bulbs, well leaved, 2 are fine leads ..	1 11 6
1024	"	" CRAWSHAYANA. Fine plant, with 9 good bulbs, well leaved, 1 of which is a fine lead	7 7 0
1025	"	" Fine var. Fine healthy plant, with 9 good bulbs, well leaved, 1 of which is a very fine lead	3 3 0
1026	"	" ROSEFIELDENSE. Strong plant, with 6 healthy bulbs, all leaved, 1 of which is a strong lead	5 5 0
1027	"	PERCIVALIANA. Fine plants, with 5 to 7 bulbs, well leaved, 1 is a strong lead ..	1 11 6
1028	"	Sanderiana. Fine healthy plants, with 6 to 8 bulbs, 1 of which is a good lead ..	0 15 0
1029	"	" Stronger plants, with 7 to 10 bulbs, 1 and 2 of which are fine leads ..	1 1 0
1030	"	" magnificum. Fine healthy plants, with 7 bulbs, well leaved, 2 of which are good leads	2 2 0
1031	"	Schroderæ. Fine healthy plants, with 5 to 7 bulbs, well leaved, 1 is a strong lead ..	1 1 0
1032	"	" Stronger plants, with 6 to 9 bulbs, well leaved, 1 of which is an extra strong lead	1 11 6
1033	"	" AMESIANA. Very fine plants, with 5 to 7 bulbs, well leaved, 1 of which is a lead	1 1 0
1034	"	" " Stronger plants, with 6 to 9 very fine bulbs, well leaved, 1 is an extra strong lead	1 11 6
1035	"	" CRAWSHAYANA (portion of F.C.C. Plant.) Strong healthy plant, with 7 bulbs, very well leaved, 1 of which is a good lead	5 5 0
1036	"	" FINE VAR. Very fine plant, with 9 healthy bulbs, very well leaved, 2 are fine leads	2 2 0
1037	"	" var. Mrs. F. W. Wellesley. Good plant, with 7 bulbs, well leaved, 1 is a strong lead	3 3 0
1038	"	Schroderiana. Fine healthy plants, with 4 to 6 good bulbs, well leaved, 1 is a strong lead	2 2 0
1039	"	" Stronger plants, with 5 to 7 extra fine bulbs, very well leaved, 1 is a specially fine lead	2 12 6
1040	"	SCOTTIANA. Good plant, with 6 bulbs, well leaved, 1 is a good lead	3 3 0
1041	"	Stella. Fine healthy plants, with 6 to 9 bulbs, well leaved, 1 of which is a good lead ..	0 15 0
1042	"	" Stronger plants, with 9 to 12 fine bulbs, well leaved, 2 of which are good leads	1 1 0
1043	"	Williamsiana. Very strong plants, with 6 to 8 bulbs, well leaved, 1 is a nice healthy lead	1 1 0
1044	"	" (portion of original). Grand plants, with 5 to 7 good bulbs, well leaved, 1 of which is a grand lead	2 2 0



LÆLIA.

Nos.			Each.		
			£	s.	d.
1045	autumnalis.	Fine plants, with 6 to 9 bulbs, well leaved, 1 of which is a good lead	0	5	0
1046	„	Stronger plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are good leads ..	0	7	6
1047	„	Very fine plants, with 15 to 20 well leaved bulbs, 3 and 4 of which are strong leads	0	10	6
1048	„	Fine specimen, with 60 splendid bulbs, very well leaved, 12 of which are grand leads	3	3	0
1049	„	ALBA. FINE VAR. Strong plant, with 7 fine bulbs, well leaved, 1 is a grand lead	3	3	0
1050	„	Atro-rubens. Strong healthy plants, with 6 to 9 bulbs, well leaved, 1 and 2 of which are good leads	0	10	6
1051	„	„ Stronger plants, with 16 grand bulbs, very well leaved, 4 are strong leads	1	1	0
1052	cinnabarina.	Fine plants, with 6 to 9 bulbs, well leaved, 1 and 2 good leads	0	7	6
1053	„	Stronger plants, with 9 to 12 bulbs, well leaved, 2 and 3 leads	0	10	6
1054	Cowanii.	Strong plants, with 7 to 12 bulbs, well leaved, 2 and 3 of which are good leads ..	1	1	0
1055	„	Stronger plants, with 15 to 20 extra fine bulbs, very well leaved, 3 and 4 of which are strong leads	2	2	0
1056	CRAWSHAYANA,	natural hybrid (<i>L. albidæ</i> × <i>L. anceps</i>). Good healthy plant, with 5 bulbs, 1 of which is a good lead	3	3	0
1057	flava.	Fine healthy plants, with 7 to 10 bulbs, well leaved, 1 and 2 are strong leads	1	1	0
1058	Finckeniana.	Fine healthy plant, with 4 good bulbs, well leaved, 1 is a strong lead	2	2	0
1059	„	Stronger plant, with 8 very fine healthy bulbs, well leaved, 1 is a very fine lead ..	3	3	0
1060	Gouldiana.	Fine healthy plants, with 6 to 8 bulbs, well leaved, 1 of which is a good lead ..	1	1	0
1061	„	Stronger plants, with 9 to 12 bulbs, very well leaved, 2 of which are strong leads ..	1	11	6
1062	„	Extra strong plant, with 14 grand bulbs, very well leaved, 4 are strong leads ..	2	2	0
1063	„	FINE VAR. Good plants, with 7 healthy bulbs, well leaved, 1 is a strong lead ..	1	11	6
1064	„	VIRGINALE. Petals and sepals cream white, tipped with pink, lip white, with slight colour of pink down centre. Good plant with 6 healthy bulbs, 3 of which have leaves, and 1 of which is a fine lead	5	5	0
1065	Jongheana.	Fine healthy plants, with 7 to 9 bulbs, well leaved, 1 and 2 leads	0	10	6
1066	„	Stronger plants, with 9 to 12 very fine bulbs, well leaved, 2 and 3 strong leads ..	1	1	0
1067	„	Very fine plant, with 17 fine bulbs, all of which have leaves, 5 are grand leads ..	2	2	0
1068	leucoptera.	Fine healthy plant, with 5 bulbs, well leaved, 1 of which is a good lead	0	10	6
1069	„	Stronger plant, with 8 fine bulbs, very well leaved, 2 of which are fine leads..	0	15	0
1070	longipes.	Fine plant, with 9-healthy bulbs, well leaved, 2 of which are grand leads	1	1	0
1071	majalis.	Fine healthy plants, 6 to 8 bulbs, 1 of which is a good lead	0	10	6
1072	„	Stronger plants, with 12 to 15 bulbs, well leaved, 2 and 3 of which are good leads ..	1	1	0
1073	„	ALBA, FINE VAR. Nice healthy plant, with 5 bulbs, well leaved, 1 of which is a good lead	10	10	0
1074	monophylla.	Fine healthy plants, with 15 to 20 leafy growths, 3 to 5 of which are new	1	11	6
1075	„	Stronger plants, with 20 to 30 leafy growths, 4 to 6 of which are new	2	2	0
1076	præstans.	Fine healthy plants, with 5 to 7 bulbs, well leaved, 1 of which is a lead	0	5	0
1077	„	Stronger plants, with 7 to 10 bulbs, well leaved, 1 and 2 of which are leads	0	7	6

Nos.													Each. £ s. d.
1078	<i>præstans</i> .	Extra fine plants, with 9 to 12 fine bulbs, well leaved, 2 and 3 leads	0	10	6								
1079	„	ALBA. Nice healthy plant, with 4 bulbs, 3 of which have leaves, 1 is a good lead ..	10	10	0								
1080	<i>purpurata</i> .	Fine healthy plants, with 6 to 8 bulbs, well leaved, 1 strong lead	0	10	6								
1081	„	Stronger plants, with 8 to 12 fine bulbs, well leaved, 1 and 2 of which are fine leads ..	0	15	0								
1082	„	Alba. Fine plants, with 5 and 6 bulbs, well leaved, 1 of which is a strong lead ..	1	1	0								
1083	„	BELISSIMA. Grand plant, with 9 healthy bulbs, all leaved, 1 strong lead with flower sheath	3	3	0								
1084	„	MAGNIFICA. Fine plant, with 8 very good bulbs, all having leaves, 1 is a strong lead ..	5	5	0								
1085	„	RUSSELLIANA. FINE VAR. Nice healthy plant, with 6 bulbs, very well leaved, 1 is a good lead	2	2	0								
1086	„	var. QUEEN ALEXANDRA. Strong plant, with 6 very fine bulbs, all leaved, 1 of which is is a good lead	21	0	0								
1087	<i>tenebrosa</i> .	Good plants, with 5 to 7 bulbs, well leaved, 1 of which is a lead	0	10	6								
1088	„	Stronger plants, with 6 to 9 good bulbs, very well leaved, 1 is a very good lead ..	0	15	0								
1089	„	<i>gloriosa</i> . Strong plant, with 8 fine bulbs, all of which have leaves, 1 is a strong lead with flower sheath	3	3	0								
1090	„	<i>magnifica</i> . Fine healthy plant, with 7 very good bulbs, all having leaves, 1 good lead with flower sheath	5	5	0								
1091	„	<i>superba</i> . Fine plant, with 6 healthy bulbs, well leaved, 1 of which is a lead with flower sheath	3	3	0								
1092	„	WALTON GRANGE VAR. Good plant, with 4 healthy bulbs, all of which have leaves, 1 is a good lead	31	10	0								
1093	<i>xanthina</i> .	Fine plants, with 5 to 7 bulbs, well leaved, 1 lead	0	10	6								
1094	LEPTOTES <i>bicolor</i> .	Nice healthy plants, with 5 to 7 growths, 1 of which is new	0	7	6								
1095	„	„ Stronger plants, with 7 to 10 grand growths, 1 and 2 of which are new ..	0	10	6								
1096	„	„ Extra strong plants, with 10 to 15 fine growths, 2 and 3 of which are new	1	1	0								
1097	LIPARIS <i>corniculis</i> .	Nice plant, with 5 bulbs, and making a strong new growth	1	1	0								
1098	„	<i>grossa</i> . Fine healthy plants, with 12 to 15 well-leaved bulbs, 2 and 3 of which are new ..	0	10	6								
1099	„	„ Extra strong plants, with 30 to 40 grand bulbs, very well leaved, 5 to 7 of which are new	1	1	0								
1100	„	<i>pendula</i> . Strong plants, with 6 to 9 bulbs, well leaved, 1 and 2 of which are new ..	1	1	0								
1101	„	„ Stronger plants, with 12 to 15 bulbs, well leaved, 2 and 3 of which are new ..	1	11	6								
1102	LISSOCHILUS <i>Krebsii</i> .	Very strong plant, with 8 grand bulbs, 2 of which are strong leads ..	3	3	0								
1103	LUEDEMANNIA <i>Lehmanni</i> .	Nice plant, with 3 good bulbs, 2 of which have leaves, 1 is a lead and making a new growth	1	11	6								

LYCASTE.

Nos.		Each.		
		£	s.	d.
1104	costata. Strong plants, with 5 to 7 bulbs, well leaved, 1 of which is a very fine lead	1	11	6
1105	fulvenscens. Fine plant, with 4 healthy bulbs, 1 of which is a strong lead	1	1	0
1106	gigantea. Fine healthy plants, with 4 to 6 bulbs, well leaved, 1 of which is a fine lead	1	1	0
1107	„ Stronger plants, with 5 to 7 grand bulbs, very well leaved, 1 is an extra strong lead ..	1	11	6
1108	„ splendid plants, with 4 to 6 exceptionally fine bulbs, well leaved, 1 is a grand lead ..	3	3	0
1109	hybrida (<i>natural hybrid</i>) (<i>L. plana</i> × <i>L. Skinnerii</i>). Fine plants, with 3 to 5 splendid bulbs, well leaved, 1 of which is a strong lead	3	3	0
1110	lanipes. Fine plants, with 2 and 3 strong bulbs, 1 of which is a good lead	1	1	0
1111	lasioglossa. Fine plants, with 3 to 5 good bulbs, 1 of which is a fine lead	1	1	0
1112	„ Stronger plants, with 4 to 6 healthy bulbs, very well leaved, 1 is a strong lead ..	1	11	6
1113	Lawrenceana. Strong healthy plants, with 4 to 6 bulbs, 1 of which is a lead	0	10	6
1114	macrobulbon, var. Youngii. Strong plants, with 3 and 4 grand bulbs, well leaved, 1 of which is a fine lead	3	3	0
1115	PERUVIENSIS. A new and distinct species of the Costata section. The flowers are produced on a longer spike, and are smaller but more compact. Petals and sepals of a pleasing shade of green, lip almost pure white. Strong plant, with 5 grand bulbs, all of which have leaves, 1 is a fine lead	5	5	0
1116	POHLMANII. Grand plant, with 4 healthy bulbs, 1 of which is a strong lead	1	1	0
1117	„ Stronger plant, with 6 bulbs, very well leaved, 1 of which is a lead	1	11	6
1118	Skinnerii. Fine healthy plants, with 3 to 5 bulbs, 1 lead	0	3	6
1119	„ Stronger plants, with 4 to 6 bulbs, well leaved, 1 strong lead	0	5	0
1120	„ Extra fine plants, with 6 to 9 fine bulbs, well leaved, 2 and 3 leads	0	7	6
1121	„ Specially fine plant, with 21 grand bulbs, well leaved, 5 of which are good leads ..	1	1	0
1122	„ ALBA. Strong plants, with 5 bulbs, 1 of which is a fine lead	4	4	0
1123	trifoliata. Nice healthy plant, with 5 bulbs, well leaved, 1 of which is a grand lead	1	1	0
1124	xytriophora. Fine plants, with 4 to 6 bulbs, 1 of which is a strong lead	0	10	6
1125	„ Grand specimen, with 34 splendid bulbs, well leaved, several of which are fine leads	3	3	0

MASDEVALLIA.

1126	abbreviata. Nice healthy plants, with 9 to 12 leaves	0	5	0
1127	amabilis. Fine plants, with 12 to 15 fine leaves	0	5	0
1128	Ajax (<i>chelsonii</i> × <i>Peristeria</i>). Fine plants, with 9 to 12 leaves	0	5	0
1129	angulata. Fine plants, with 9 to 12 leaves	0	3	6
1130	Arminii (<i>Estradæ</i> × <i>Leda</i>). Very good plants, with 12 to 15 leaves	0	5	0
1131	Barleana. Fine plants, with 12 to 15 leaves	0	3	6
1132	Bonplandii. Good plants, with 6 to 9 fine leaves	0	5	0
1133	calura. Fine plants, with 9 to 12 leaves	0	5	0
1134	Chamberlainiana. Fine plants, with 6 to 9 fine leaves	0	5	0

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MASDEVALLIA.

Nos.									Each. £ s. d.
1172	Reichenbachiana.	Fine plants, with 9 to 12 leaves	0 10 6
1173	Schlimii.	Very fine plants, with 12 to 15 leaves	0 3 6
1174	Schroderæ.	Fine plants, with 9 to 12 leaves	0 5 0
1175	Shuttleworthii xanthochorys.	Good plants, with 9 to 12 fine leaves	0 10 6
1176	simula.	Good plants, with 20 to 30 leaves	0 5 0
1177	swertiæfolia.	Fine plants, with 9 to 12 leaves	0 3 6
1178	torta.	Fine plants, with 12 to 15 leaves	0 2 6
1179	tovarensis.	Nice plants, with 9 to 12 leaves	0 2 6
1180	„	Stronger plants, with 15 to 20 leaves	0 5 0
1181	tridactylites.	Healthy plants, with 30 to 40 leaves	0 5 0
1182	triangularis.	Fine plants, with 9 to 12 good leaves	0 10 6
1183	triaristella.	Fine plants, with 20 to 30 leaves	0 10 6
1184	trichœta.	Healthy plants, with about 40 to 50 leaves	0 10 6
1185	Troglodytes.	Fine plants, with 5 to 7 leaves	0 3 6
1186	Veitchii.	Fine plants, with 6 to 9 leaves	0 5 0
1187	„	grandiflora. Fine plants, with 9 to 12 leaves	0 7 6
1188	velifera.	Good healthy plants, with 6 to 8 leaves	0 10 6
1189	Wageneriana.	Good plants, with 12 to 15 healthy leaves	0 7 6

MAXILLARIA.

1190	abbreviata.	Grand plants, with 6 to 9 bulbs, well leaved, 2 and 3 of which are strong leads	0 10 6
1191	grandiflora.	Fine healthy plants, with 6 to 9 good bulbs, well leaved, 1 and 2 of which are new	0 5 0
1192	„	Stronger plants, with 9 to 12 fine bulbs, well leaved, 2 and 3 of which are new	0 7 6
1193	luteo-alba.	Fine plants, with 3 to 5 bulbs, well leaved, 1 and 2 of which are leads	0 7 6
1194	meleagris.	Fine plants, with 10 to 15 good bulbs, well leaved, 2 and 3 of which are leads	0 5 0
1195	„	Stronger plants, with 15 to 20 grand bulbs, very well leaved, 3 and 4 of which are nice leads	0 7 6
1196	nigrescens.	Healthy plants, with 7 to 10 bulbs, well leaved, 2 and 3 of which are leads	0 10 6
1197	Parkeri.	Good healthy plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are new	0 10 6
1198	Sanderiana.	Good plant, with 14 strong bulbs, very well leaved, 4 of which are fine leads	2 2 0
1199	„	Fine specimen in perfect condition, having 28 magnificent bulbs, 20 of which have leaves, and making 7 new growths	5 5 0
1200	tenuifolia.	Fine plants, with 30 to 40 bulbs, well leaved, 7 to 10 of which are leads	0 5 0
1201	triloris.	Small plant, with 4 bulbs, 3 of which have leaves, 1 is a lead	0 10 6
1202	venusta.	Fine plant, with 6 to 8 bulbs, well leaved, 2 and 3 of which are new	0 5 0
1203	„	Stronger plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are new	0 7 6

MILTONIA.

Nos.			Each.		
			£	s.	d.
1204	Bleueana (<i>vexillaria</i> × <i>Roetzlii</i>).	Fine healthy plants, with 2 and 3 bulbs, well leaved, 1 of which is a strong lead	3	3	0
1205	„ Beranek's var.	Strong plant, with 3 bulbs, all leaved, 1 of which is a strong lead ..	5	5	0
1206	„ <i>grandiflora</i> .	Fine healthy plant, with 4 very fine bulbs, 3 of which have leaves, 1 is a fine lead	7	7	0
1207	„ NOBILIOR.	Grand plant, with 4 strong bulbs, 2 having leaves, 1 is a strong lead ..	5	5	0
1208	„ ROSEA.	Fine plant, with 3 very good bulbs, all leaved, 1 of which is a fine lead ..	10	10	0
1209	<i>Bluntii</i> .	Good healthy plant, with 3 fine bulbs, well leaved, 1 of which is a good lead ..	1	1	0
1210	„ Lubbersiana.	Nice plant, with 3 fine bulbs, very well leaved, 1 of which is a good lead	2	2	0
1211	<i>Cogniauxiæ</i> .	Good plant, with 3 strong bulbs, 2 of which have leaves, 1 is a good new lead ..	2	2	0
1212	„	Very strong plant, with 8 fine bulbs, well leaved, and making 3 strong new leads ..	5	5	0
1213	<i>cuneata</i> .	Fine healthy plants, with 6 to 9 bulbs, well leaved, 2 and 3 of which are leads ..	0	5	0
1214	„	Stronger plants, with 9 to 12 good bulbs, very well leaved, 3 to 5 of which are leads ..	0	7	0
1215	<i>flavescens</i> .	Fine plants, with 7 to 10 good bulbs, 2 and 3 of which are nice leads	0	5	0
1216	„	Stronger plants, with 10 to 15 strong bulbs, 3 to 5 of which are grand leads ..	0	7	6
1217	<i>Hyeana</i> (<i>Bleuana grandiflora</i> × <i>vexillaria Leopoldii</i>).	Fine healthy plants, with 2 and 3 bulbs, well leaved, 1 of which is a strong lead	1	1	0
1218	„	Stronger plants, with 3 and 4 fine bulbs, well leaved, 1 of which is a strong lead ..	2	2	0
1219	„ grandiflora.	Strong plant, with 4 good bulbs, all having leaves, 2 are fine leads ..	10	10	0
1220	LAMARKIANA.	Good plant, with 4 fine bulbs, well leaved, 1 is a good lead	2	2	0
1221	<i>phalænopsis</i> .	Fine healthy plants, with 6 to 9 bulbs, well leaved, 1 and 2 of which are new ..	0	10	6
1222	„	Stronger plants, with 9 to 12 very good bulbs, well leaved, 2 and 3 of which are leads	0	15	0
1223	„	Extra strong plants, with 15 to 20 grand bulbs, well leaved, 3 to 5 of which are leads	1	1	0
1224	<i>Regnelii</i> .	Good healthy plants, with 6 to 9 bulbs, well leaved, 1 and 2 of which are leads ..	0	3	6
1225	„	Stronger plants, with 9 to 12 bulbs, well leaved, 4 to 6 of which are leads ..	0	5	0
1226	„ Crashleyana.	Fine healthy plants, with 8 bulbs, well leaved, 2 of which are leads ..	0	10	6
1227	<i>Roetzlii</i> .	Good healthy plants, with 3 to 5 bulbs, well leaved, 1 of which is a fine lead ..	0	10	6
1228	„	Stronger plants, with 3 to 5 very fine bulbs, well leaved, 1 and 2 of which are new ..	0	15	0
1229	„	Very fine plants, with 6 to 8 strong bulbs, well leaved, 2 and 3 of which are good leads	1	1	0
1230	„ Extra fine var.	Good plants, with 4 bulb, 3 of which have leaves, 1 is a very good lead ..	5	5	0
1231	„ ALBA.	Fine healthy plants, with 3 to 5 bulbs, 1 of which is a good lead	0	7	6
1232	„ „	Stronger plants, with 3 to 5 very fine bulbs, well leaved, 1 and 2 of which are grand leads	0	10	6
1233	„ „	Extra strong plants, with 6 to 9 splendid bulbs, very well leaved, 2 and 3 of which are fine leads	0	15	0
1234	„ „	Splendid plants, with 9 to 12 very fine bulbs, well leaved, 3 to 5 of which are grand leads	1	1	0
1235	„ „	Exceptionally strong plants, with 15 to 20 well-leaved bulbs, 5 to 7 of which are splendid leads	1	11	6

Nos.			Each. £ s. d.
1236	SCHRODERIANA.	A.M. var. Good plant, with 4 fine bulbs, all of which have leaves, 2 are good leads	7 7 0
1237	" "	Extra strong plant, with 6 strong bulbs, 3 of which have leaves, 1 is a very fine lead	12 12 0
1238	spectabilis.	Good healthy plants, with 6 to 9 fine bulbs, well leaved, 2 and 3 of which are good leads	0 5 0
1239	"	Stronger plants, with 9 to 12 extra fine bulbs, well leaved, 2 and 3 of which are splendid leads	0 7 6
1240	"	MORELLIANA robusta. Good healthy plant, with 16 nice bulbs, well leaved, 4 of which are fine leads	5 5 0
1241	vexillaria.	Fine healthy plants, with 3 and 4 good bulbs, well leaved, 1 of which is new	0 5 0
1242	"	Stronger plants, with 3 to 5 bulbs, very well leaved, 1 of which is a strong lead ..	0 7 6
1243	"	Very fine plants, with 4 to 6 extra strong bulbs, well leaved, 1 and 2 of which are grand leads	0 10 6
1244	"	Specially fine plants, with 9 to 12 grand bulbs, well leaved, 3 and 4 of which are grand leads	1 1 0
1245	"	AMCENA. Good plant, with 4 healthy bulbs, well leaved, 1 is a good lead	1 1 0
1246	"	AUGUSTA. Strong plant, with 4 very fine bulbs, all of which have leaves, 2 are strong leads.. .. .	5 5 0
1247	"	BELISSIMA. Grand plant, with 5 bulbs, all leaved, 1 is a strong lead	10 10 0
1248	"	CHELSEIENSIS. Strong healthy plant, with 4 bulbs, well leaved, 2 of which are strong leads	15 15 0
1249	"	COBBIANA. Fine healthy plant, with 3 fine bulbs, very well leaved, 1 is a good lead	3 3 0
1250	"	" Stronger plants, with 4 to 6 fine bulbs, well leaved, 1 is a strong lead ..	5 5 0
1251	"	" MAGNIFICA. Fine plant, with 6 grand bulbs, 4 having leaves, 2 are splendid leads	10 10 0
1252	"	DULCIES (<i>M. vexillaria robusta</i> × <i>Leopoldii</i>). Fine healthy plants, with 2 good leafy bulbs, 1 of which is a strong lead	1 1 0
1253	"	" FINE VAR. Strong plant, with 2 well leaved bulbs, 1 is a fine lead	5 5 0
1254	"	EMPRESS VICTORIA AUGUSTA. Fine plant, with 4 good bulbs, 2 of which have leaves, 1 is a good lead	5 5 0
1255	"	" " " " Stronger plant, with 4 fine bulbs, 2 of which have leaves, 1 is an extra strong lead	7 7 0
1256	"	GIGANTEA. Good healthy plants, with 4 bulbs, well leaved, 1 of which is a good lead..	5 5 0
1257	"	GRANDIFLORA. Strong plant, with 4 fine bulbs, 2 of which are leaved, 1 is a very fine lead	5 5 0
1258	"	GRANDIS. Fine plant, with 5 strong bulbs, 3 of which are leaved, 2 are very fine leads	10 10 0
1259	"	H. E. MILNER. Good healthy plant, with 4 bulbs, 2 of which have leaves, 1 is a good lead	10 10 0
1260	"	LAURIAE. Good plant, with 4 fine bulbs, 2 of which have leaves, 1 is a strong lead..	10 10 0
1261	"	LEUCOGLOSSA. Strong healthy plant, with 3 fine bulbs, well leaved, 1 is a good lead	3 3 0
1262	"	MAGNIFICA. Fine healthy plant, with 3 bulbs, 2 of which have leaves, 1 is a strong lead	10 10 0
1263	"	MÆNSII. Nice healthy plant, with 4 fine bulbs, 3 having leaves, 2 are grand leads ..	10 10 0
1264	"	NOBILIOR. Strong healthy plant, with 4 bulbs, well leaved, 1 is a fine lead.. ..	5 5 0
1265	"	" VINE HOUSE VAR. Grand plant, with 4 fine bulbs, 2 of which are leaved, 1 is a good lead	10 10 0

Nos.																					Each.	£	s.	d.
1266	vexillaria	PULCHERRIMA.	Strong healthy plant, with 5 fine bulbs, 3 of which have leaves, 2 are good leads	21	0	0	
1267	„	QUEEN ALEXANDRA.	Nice plant, with 4 good bulbs, 2 being leaved, and 1 is a grand lead	10	10	0	
1268	„	ROBUSTA CORDELIA.	Fine plant, with 3 bulbs, well leaved, 1 is a strong lead	8	8	0	
1269	„	„ GALATEA.	Good plant, with 4 fine bulbs, 2 of which have leaves, 1 is a nice lead	8	8	0	
1270	„	„ GRANDIS.	Grand plant, with 3 fine bulbs, all leaved, 1 is a fine lead	5	5	0	
1271	„	„ LUCRETIA.	Strong plant, with 3 fine bulbs, 2 of which have leaves, 1 is a good lead	5	5	0	
1272	„	„ SPECTABILE.	Very fine plant, with 6 bulbs, 4 of which have leaves, 3 are strong leads	10	10	0	
1273	„	„ SPLENDIDISSIMA.	Grand plant, with 1 fine leafy bulb, and making a new growth	5	5	0	
1274	„	„ SYLVIA.	Very fine plant, with 4 bulbs, 3 of which have leaves, 1 is a good lead	7	7	0	
1275	„	„ VICTORIA.	Grand plant, with 5 very fine bulbs, 4 having leaves, 2 are strong leads	10	10	0	
1276	„	ROSEA.	Strong healthy plant, with 4 good bulbs, 3 of which have leaves, 2 are fine leads	10	10	0	
1277	„	ROBSONÆ.	Good plant, with 2 fine leafy bulbs, 1 of which is a strong lead	5	5	0	
1278	„	rubella.	Fine plants, with 3 to 5 bulbs, well leaved, 1 and 2 leads	0	10	6	
1279	„	SPLENDENS.	Fine plant, with 4 strong bulbs, well leaved, 1 is a fine lead	5	5	0	
1280	„	SUPERBA.	Fine plants, with 3 to 5 bulbs, well leaved, 1 good lead,	3	3	0	
1281	„	„	Stronger plants, with 6 to 8 bulbs, well leaved, 2 are strong leads	5	5	0	
1282	Warscewiczii.		Fine healthy plants, with 3 and 4 bulbs, well leaved, 1 of which is a strong lead	0	10	6	
1283	„		Stronger plants, with 4 to 6 very fine bulbs, well leaved, 1 and 2 of which are strong leads	0	15	0	
1284	„		Extra strong plants, with 6 to 8 magnificent bulbs, very well leaved, 2 and 3 of which are fine leads	1	1	0	
1285	„	FINE VAR.	Strong plant, with 5 good healthy bulbs, 3 having leaves, 1 is a strong lead	3	3	0	
1286	„	LEUCOCHILA.	A.M. plant. Good healthy plant, with 5 fine bulbs, well leaved, 1 is a strong lead	10	10	0	
1287	„	PICTA.	A.M. plant. Grand plant, with 5 healthy bulbs, well leaved, 1 is a very fine lead	10	10	0	
1288	MORMODES	luxata punctata.	Nice plant, with 2 bulbs, 1 of which is a lead	1	1	0	
1289	„	„ „	Stronger plant, with 2 magnificent bulbs, 1 of which is a good lead	3	3	0	
1290	„	pardina unicolor.	Fine plant, with 2 strong bulbs, 1 of which is a lead with leaves	3	3	0	
1291	NANODES	Matthewsii.	Fine healthy plants, with 15 to 20 nice leafy growths	0	10	6	
1292	„	Medusæ.	Good healthy plants, with 2 and 3 well-leaved growths, 1 and 2 of which are new	0	10	6	



*Charlesworth's
Hesperis Hebe*

ODONTOGLOSSUM.

1302	aspidorhinum.	Good plants, with 2 and 3 bulbs, 1 is a good lead	0	10	6
1303	bictonense.	Fine plants, with 4 to 6 bulbs, well leaved, 1 of which is a lead	0	10	6
1304	„	ALBUM. Very fine plant, with 5 grand bulbs, well leaved, and making 2 strong new leads
1305	blandum.	Fine plants, with 3 to 5 bulbs, 1 of which is a good lead	1	1	0
1306	brevifolium.	Strong plants, with 5 to 7 bulbs, well leaved, 2 and 3 of which are fine leads	1	1	0
1307	„	FINE VAR. Stronger healthy plant, with 3 fine leafy bulbs, 1 is a good lead	3	3	0
1308	Cervantesii.	Fine plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are leads	0	10	6
1309	„	Stronger plants, with 12 to 15 fine bulbs, 3 to 5 of which are new	0	15	0
1310	„	roseum. Very fine plant, with 20 well leaved bulbs, 4 of which are new	2	2	0
1311	cirrhum.	Fine healthy plants, with 3 to 5 bulbs, well leaved, 1 of which is a strong lead	0	10	6
1312	„	Stronger plants, with 4 to 6 very fine bulbs, 1 of which is a good lead	1	1	0
1313	citrosimum.	Fine healthy plants, with 4 to 6 bulbs, well leaved, 1 of which is a strong lead	0	5	0
1314	„	Stronger plants, with 5 to 7 fine bulbs, well leaved, 1 of which is an extra strong lead	0	7	6
1315	„	Extra strong plants, with 9 to 12 very fine bulbs, well leaved, 2 and 3 of which are good leads
1316	„	Fine specimen, with 24 magnificent bulbs, 17 of which have leaves, 6 are grand leads..	3	3	0
1317	„	roseum. Fine plant, with 6 bulbs, 5 of which have leaves, 1 is a strong lead	1	1	0
1318	„	ROSSLYN VAR. Fine healthy plant, with 7 bulbs, well leaved, 1 of which is a good lead	2	2	0

[illegible]

ODONTOGLOSSUM.

Nos.			Each.		
			£	s.	d.
1347	crispum.	QUEEN MAUD. A distinct crispum of the "Lady Jane" section. Strong plant, with 4 bulbs, 3 having leaves, 1 is a fine lead	15	15	0
1348	"	QUEEN VICTORIA. F.C.C. 1897. Strong plant, with 5 grand bulbs, 4 having leaves, 1 is a very fine lead	10	10	0
1349	"	ROSEUM GRANDIFLORUM. Grand plant, with 5 strong bulbs, all leaved, 1 is a fine lead	7	7	0
1350	"	" MAGNIFICUM. Strong plant, with 4 bulbs, 3 having leaves, 1 is a grand lead	8	8	0
1351	"	" PUNCTATUM. Strong plant, with 5 very fine bulbs, 3 of which have leaves, 1 is a fine lead	3	3	0
1352	"	ROSY DAWN. Good plant, with 4 fine bulbs, 2 having leaves, 1 is a strong lead ..	5	5	0
1353	"	THISBE. Strong plant, with 6 bulbs, all with leaves, 1 of which is a fine lead ..	5	5	0
1354	"	TRIANÆ. Strong plant, with 5 very fine bulbs, 3 having leaves and making a strong new growth	1	1	0
1355	"	VICTORIA REGINA. F.C.C. 1900. (Good blotched variety with fine rosy ground). Fine plant, with 5 grand bulbs, 3 having leaves, 1 is a very strong lead	10	10	0
1356	"	VIRGINALE. FINE VAR. Good plant, with 2 strong bulbs, both having leaves, 1 of which is a fine lead	21	0	0
1357	"	" JULES HYE'S Var. Fine plant, with 4 bulbs, 2 having leaves, 1 is a strong lead	42	0	0
1358	"	WHITE QUEEN. Strong plant, with 7 bulbs, 5 having leaves, 1 of which is a grand lead	5	5	0
1359	"	XANTHOTES. Strong plant, with 4 bulbs, all leaved, 1 is a very fine lead	10	10	0
1360	"	" CHARLESWORTHII. Good plant, with 2 bulbs, 1 of which is a strong lead and pushing a new growth	36	15	0
1361	"	" COOKSONIÆ. F.C.C. 1904. Good plant, with 4 bulbs, 2 having leaves, and making a strong new growth	26	5	0
1362	"	" SNOW QUEEN. A.M. 1904. Fine plant, with 5 bulbs, 3 having leaves, 1 is a very strong lead	26	5	0
1363	crocidipterum.	Strong plant, with 10 bulbs, well leaved, 2 are fine leads	1	1	0
1364	Edwardii.	Fine healthy plants, with 3 to 5 bulbs, 1 of which is a good lead	0	10	6
1365	"	Stronger plants, with 3 to 5 extra fine bulbs, 1 of which is a fine lead	0	15	0
1366	"	Grand plants, with 4 to 6 splendid bulbs, 1 of which is a strong lead	1	1	0
1367	gloriosum.	Good plants, with 4 to 6 bulbs, well leaved, 1 of which is a strong lead	0	5	0
1368	grande.	Fine healthy plants, with 3 to 5 good bulbs, well leaved, 1 lead	0	3	6
1369	"	Stronger plants, with 4 to 6 fine bulbs, well leaved, 1 strong lead	0	5	0
1370	"	Extra strong plants, with 4 to 6 grand bulbs, well leaved, 1 lead	0	10	6
1371	"	AUREUM (<i>see painting</i>). Good plant, with 4 fine bulbs, all of which have leaves, 1 is a good lead	10	10	0
1372	"	Fine var. Strong plant, with 7 bulbs, well leaved, 1 is a fine lead	1	1	0
1373	"	(<i>January flowering type</i>). Fine plants, with 6 to 9 bulbs, well leaved, 1 lead	0	10	6
1374	Hallii.	Fine plants, with 4 to 6 bulbs, well leaved, 1 lead	0	10	6
1375	"	Stronger plants, with 5 to 7 extra fine bulbs, 1 and 2 strong leads	0	15	0

ODONTOGLOSSUM.

Nos.										Each.		
										£	s.	d.
1376	Hallii.	CHARLESWORTHII.	Very fine plant, with 6 strong bulbs, 4 having leaves, 1 is a fine lead							5	5	0
1377	"	KING EDWARD VII.	Strong plant, with 3 grand bulbs, all having leaves, 1 is a strong lead							5	5	0
1378	"	leucoglossum.	Fine plants, with 4 to 6 bulbs, well leaved, 1 of which is a lead					0	10	6
1379	"	NIGRUM.	Strong healthy plant, with 3 very fine bulbs, all leaved, 1 is a strong lead	..						3	3	0
1380	"	XANTHOGLOSSUM.	Strong plant, with 7 very fine bulbs, well leaved, 1 is a good lead..							1	1	0
1381	Harryanum.		Good healthy plants, with 3 and 4 bulbs, 1 of which is a good lead				0	5	0
1382	"		Stronger plants, with 3 to 5 bulbs, 1 of which is a strong lead				0	7	6
1383	"		Very fine plants, with 4 to 6 grand bulbs, well leaved, 1 of which is a fine lead	..						0	10	6
1384	"	FINE DARK VAR.	Good plant, with 6 bulbs, 3 having leaves, 1 is a very strong lead							3	3	0
1385	hastilabium.		Very fine plants, with 3 to 5 strong bulbs, well leaved, 1 of which is a strong lead..							0	10	6
1386	"		Stronger plants, with 4 to 6 bulbs, well leaved, 1 very fine lead				0	15	0
1387	"		Grand plants, with 4 to 6 splendid bulbs, well leaved, 1 extra strong lead					1	1	0
1388	"		Fine specimen, with 8 gigantic bulbs, well leaved, 1 of which is a grand lead	..						5	5	0
1389	"	CHARLESWORTHII.	Grand plant, with 5 magnificent bulbs, 4 having leaves, 1 is an extra fine lead	10	10	0
1390	Insleayi splendens.		Strong healthy plants, with 4 to 6 well-leaved bulbs, 1 of which is a grand lead							1	1	0
1391	"	"	Stronger plants, with 4 to 6 magnificent bulbs, very well leaved, 1 is a fine lead							1	5	0
1392	"	"	Magnificent plants, with 9 to 12 grand bulbs, well leaved, 2 and 3 of which are fine leads	2	2	0
1393	Kegeljani	(syn. <i>polyxanthum</i>).	Fine healthy plants, with 3 to 5 bulbs, 1 of which is a good lead	..						1	1	0
1394	"		Stronger plants, with 4 to 6 fine bulbs, well leaved, 1 fine lead			1	11	6
1395	"		Extra fine plants, with 6 to 8 bulbs, well leaved, 1 is a grand lead				2	2	0
1396	"		Fine specimen, with 17 grand bulbs, 7 having leaves, 3 are strong leads					5	5	0
1397	læve.		Strong plant, with 6 bulbs, well leaved, 3 of which are fine leads			1	1	0
1398	Lindenii.		Strong plants, with 4 to 6 bulbs, very well leaved, 1 of which is a fine lead					1	1	0
1399	"		Stronger plants, with 4 to 6 extra fine bulbs, well leaved, 1 of which is a strong lead..							1	11	6
1400	"		Very fine plant, with 6 grand bulbs, well leaved, 2 of which are fine leads					2	2	0
1401	luteo-purpureum.		Fine plants, with 4 to 6 bulbs, 1 of which is a good lead				0	10	6
1402	"	hystrix.	Fine plants, with 4 to 6 bulbs, well leaved, 1 of which is a strong lead							1	1	0
1403	"	sceptrum.	Strong healthy plants, with 5 to 7 bulbs, well leaved, 1 fine lead	..						0	10	6
1404	"	ARGUS.	Fine plants, with 4 very good bulbs, well leaved, 1 is a strong lead	1	1	0
1405	"	AUREUM.	Strong plant, with 4 bulbs, 3 having leaves, 1 is a fine lead							10	10	0
1406	"	MAGNIFICUM.	Strong plant, with 4 bulbs, 3 having leaves, 1 is a fine lead	5	5	0
1407	"	VULYSTEKEANUM.	Strong plant, with 4 very fine bulbs, 3 having leaves, 1 is a strong lead and pushing a new growth	5	5	0
1408	maculatum.		Fine plants, with 4 to 6 bulbs, well leaved, 1 lead		0	10	6
1409	"		Stronger plants, with 5 to 7 bulbs, well leaved, 1 and 2 leads			0	15	0
1410	"	auriferum.	Good plant, with 4 bulbs, 2 of which have leaves, 1 is a fine lead	..						10	10	0

		Each.			
		£	s.	d.	
Nos.					
1411	nebulosum. Strong healthy plants, with 4 to 6 bulbs, well leaved, 1 strong lead	0	10	6	
1412	„ Stronger plants, with 6 to 9 bulbs, well leaved, 1 extra fine lead	0	15	0	
1413	„ Fine var. Good plant, with 6 bulbs, 5 having leaves, 1 is a strong lead	3	3	0	
1414	„ pardinum. Strong plant, with 6 very fine bulbs, 5 having leaves, 1 of which is a strong lead	5	5	0	
1415	Ærstedii majus. Good healthy plants, with 12 to 15 bulbs, well leaved, 2 and 3 of which are new	0	10	6	
1416	Pescatorei. Strong healthy plants, with 4 to 6 bulbs, well leaved, 1 lead	0	5	0	
1417	„ Stronger plants, with 4 to 6 very fine bulbs, well leaved, 1 grand lead	0	7	6	
1418	„ ALBUM. Strong plant, with 4 bulbs, 2 having leaves, 1 is a fine lead.. .. .	10	10	0	
1419	„ FINE VAR. Good plant, with 3 bulbs, all leaved, 1 of which is a strong lead	3	3	0	
1420	platycheilum. Good plants, with 4 to 6 nice bulbs, well leaved, 1 of which is a good lead	1	1	0	
1421	pulchellum majus.. Strong plants, with 6 to 8 bulbs, well leaved, 1 and 2 good leads	0	5	0	
1422	„ „ Stronger plants, with 9 to 12 fine bulbs, well leaved, 2 and 3 good leads	0	10	6	
1423	purum. Fine plant, with 7 well-leaved bulbs, 2 are strong leads	1	1	0	
1424	ramosissimum. Small healthy plants, with 3 and 4 bulbs, 1 of which is a lead	0	10	6	
1425	„ Strong healthy plants, with 3 to 5 fine bulbs, well leaved, 1 is a strong lead	1	1	0	
1426	Reichenheimii. Good healthy plants, with 4 to 6 bulbs, 1 of which is a fine lead	0	5	0	
1427	„ Stronger plants, with 7 to 10 good bulbs, well leaved, 1 and 2 are fine leads	0	10	6	
1428	Rossi majus. Good plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are leads	0	5	0	
1429	„ „ Stronger plants, with 15 to 20 fine bulbs, well leaved, 3 to 5 of which are good leads	0	7	6	
1430	„ „ Very fine plants, with 20 to 30 well-leaved bulbs, 4 to 6 of which are grand leads	0	10	6	
1431	„ RUBESCENS. Good healthy plant, with 5 bulbs, well leaved, 1 of which is a lead	3	3	0	
1432	Schleiperianum. Fine healthy plants, with 4 to 6 bulbs, well leaved, 1 is a fine lead	1	1	0	
1433	„ Stronger plants, with 6 to 9 good bulbs, very well leaved, 1 is an extra strong lead	1	5	0	
1434	„ CITRINUM (see painting). Strong plant, with 5 very good bulbs, well leaved, 1 is a strong lead	10	10	0	
1435	triumphans. Fine healthy plants, with 3 to 5 bulbs, well leaved, 1 strong lead	0	10	6	
1436	„ Stronger plants, with 4 to 6 fine bulbs, well leaved, 1 lead	0	12	6	
1437	„ AUREUM. Strong plant, with 5 bulbs, 3 having leaves, 1 is a good lead	5	5	0	
1438	„ latisepalum. Strong plant, with 7 grand bulbs, well leaved, 1 of which is a very fine lead	1	1	0	
1439	„ MAGNIFICUM. Grand plant, with 6 very fine bulbs, 3 of which have leaves, 1 is a good lead.. .. .	4	4	0	
1440	Uro-Skinneri. Nice healthy plants, with 3 and 4 bulbs, 1 of which is a good lead	0	7	6	
1441	„ Strong plants, with 3 to 5 fine bulbs, well leaved, 1 of which is a fine lead	0	10	6	
1442	„ Stronger plants, with 3 to 5 grand bulbs, well leaved, 1 of which is a strong lead.. .. .	0	15	0	
1443	„ Splendid plants, with 4 to 6 magnificent bulbs, well leaved, 1 is a strong lead	1	1	0	
1444	„ ALBUM. Good healthy plant, with 6 very fine bulbs, well leaved, 1 is a strong lead	8	8	0	
1445	„ FINE VAR. Strong plant, with 6 good bulbs, very well leaved, 1 is a good lead	3	3	0	
1446	„ MAGNIFICUM. POTTER'S VAR. Very fine plant, with 4 grand bulbs, 2 of which have leaves, 1 is a strong lead	5	5	0	

ODONTOGLOSSUM.

Nos.			Each.		
			£	s.	d.
1447	Williamsianum.	Fine healthy plants, with 4 to 6 bulbs, well leaved, 1 of which is a good lead ..	1	1	0
1448	„	Stronger plants, with 4 to 6 magnificent bulbs, very well leaved, 1 is an extra strong lead	1	11	6

ONCIDIUM.

1449	ampliatum.	Fine healthy plants, with 3 to 5 bulbs, 1 of which is a lead	0	10	6
1450	„	Stronger plants, with 5 to 7 bulbs, 1 of which is a fine lead	0	15	0
1451	anthrocrene.	Fine healthy plant, with 4 bulbs, well leaved, 1 strong lead	3	3	0
1452	aurosum.	Fine healthy plants, well leaved, with 4 to 6 grand bulbs, 1 lead	0	10	6
1453	Batemannii.	Grand plants, with 4 to 6 bulbs, well leaved, 1 of which is a strong lead	0	10	6
1454	„	Extra fine plants, with 5 to 7 strong bulbs, well leaved, 1 and 2 grand leads	0	15	0
1455	bicallosum.	Good healthy plants, with 3 to 5 leaves, 1 of which is new	0	10	6
1456	„	AUREUM (<i>see painting</i>). Very fine plant, with 5 good leaves, 1 of which is new	5	5	0
1457	„	SPLENDIDISSIMUM. Strong plant, with 5 very fine leaves, 1 of which is new	5	5	0
1458	Cavendishianum.	Good healthy plants, with 4 to 6 fine leaves, 1 of which is new	0	10	6
1459	cebolletum.	Good healthy plant, with 8 leaves, 2 of which are new	1	1	0
1460	cheirophorum.	Fine healthy plants, with 7 to 9 bulbs, well leaved, 2 and 3 of which are leads	0	10	6
1461	„	Extra fine plants, with 12 to 15 fine bulbs, well leaved, 3 and 4 of which are leads	1	1	0
1462	chrysopyramis.	Small healthy plants, with 2 and 3 bulbs, 1 of which is a lead	0	10	6
1463	concolor.	Good healthy plants, with 5 to 7 bulbs, well leaved, 1 strong lead	0	3	6
1464	„	Stronger plants, with 5 to 7 very fine bulbs, well leaved, 1 lead	0	5	0
1465	„	Grand plants, with 7 to 12 good bulbs, well leaved, 1 and 2 leads	0	7	6
1466	„	Extra strong plants, with 15 to 20 fine bulbs, very well leaved, 3 to 5 of which are leads	0	10	6
1467	CORYNEPHORUM (<i>rare</i>) (<i>see painting</i>).	Good plant, with 5 healthy bulbs, 2 having leaves, 1 is a good lead	10	10	0
1468	crispum grandiflorum.	Fine plants, with 4 to 6 bulbs, 1 of which is a lead	0	7	6
1469	„	Stronger plants, with 6 to 9 fine bulbs, 1 and 2 of which are leads	0	10	6
1470	„	FINE VAR., "in way of Charlesworthii." Good plant, with 3 bulbs, 1 of which has leaves, making a nice new growth	10	10	0
1471	cucullatum.	Fine plants, with 9 to 12 bulbs, 2 and 3 of which are leads	0	10	6
1472	„	Stronger plants, with 12 to 15 bulbs, 3 and 4 of which are leads	0	15	0
1473	curtum.	Fine plants, with 6 to 8 fine bulbs, well leaved, 1 strong lead	0	5	0
1474	„	Stronger plants, with 6 to 8 very fine bulbs, well leaved, 1 strong lead	0	7	6
1475	divaricatum (<i>autumn flowering var.</i>).	Good healthy plants, with 6 to 8 well-leaved bulbs, 1 and 2 of which are new	0	10	6
1476	„	(<i>summer flowering var.</i>). Good healthy plants, with 6 to 8 well-leaved bulbs, 1 and 2 of which are new	0	10	6

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ONCIDIUM.

Nos.					Each.		
					£	s.	d.
1512	Papilio, var. Krameri.	Fine plants, with 3 and 4 bulbs, well leaved, 1 lead	0	5 0
1513	„	Stronger plants, with 3 and 4 fine bulbs, well leaved, 1 and 2 leads	0	7 6
1514	„	Very fine plants, with 4 to 6 fine bulbs, well leaved, 1 and 2 leads	0	10 6
1515	„ majus.	Fine plants, with 4 to 6 fine bulbs, well leaved, 1 of which is a fine lead	0	7 6
1516	„	Stronger plants, with 4 to 6 very fine bulbs, well leaved, 1 and 2 of which are leads			..	0	10 6
1517	„	Extra fine plants, with 20 to 30 grand bulbs, well leaved, 4 to 6 of which are leads			1	1 0	
1518	phymatochilum.	Good plants, with 4 to 6 bulbs, well leaved, 1 of which is a lead	0	10 6
1519	„	Stronger plants, with 6 to 9 bulbs, well leaved, 1 and 2 of which are good leads			0	15 0	
1520	prætextum.	Strong plants, with 4 to 6 bulbs, well leaved, 1 of which is a good lead	0	3 6	
1521	„	Stronger plants, with 5 to 7 very fine bulbs, well leaved, 1 and 2 leads	0	5 0	
1522	pubes.	Fine plants, with 6 to 9 bulbs, 1 and 2 of which are new	0	5 0
1523	pulchellum.	Fine plants, with 3 to 5 leafy growths, 1 of which is new	0	5 0
1524	„	Stronger plants, with 6 to 8 fine leafy growths, 3 and 4 of which are new	1	1 0	
1525	pulvinatum.	Good healthy plants, with 4 to 6 bulbs, well leaved, 1 and 2 of which are new	..		0	10 6	
1526	„	Very fine plants, with 6 to 8 fine bulbs, well leaved, 1 and 2 of which are new	..		0	15 0	
1527	sarcodes.	Fine healthy plants, with 3 to 5 bulbs, well leaved, 1 of which is a lead	0	5 0	
1528	„	Stronger plants, with 4 to 6 fine bulbs, well leaved, 1 of which is a strong lead	..		0	7 6	
1529	„	Very fine plants, with 4 to 6 extra strong bulbs, well leaved, 1 of which is a grand lead			0	10 6	
1530	SANDERÆ.	Strong plant, with 5 fine bulbs, 4 of which have leaves, 1 is a good lead	5	5 0	
1531	Schlimii.	Strong plants, with 5 to 7 bulbs, well leaved, 1 of which is a strong lead	1	1 0	
1532	„	Stronger plants, with 7 to 9 grand bulbs, very well leaved, 1 of which is an extra strong lead			1	5 0	
1533	serratum.	Fine healthy plants, with 4 to 6 strong bulbs, well leaved, 1 of which is a strong lead			1	1 0	
1534	sphacelatum.	Fine healthy plants, with 4 to 6 strong bulbs, 2 and 3 of which are leads	0	10 6	
1535	„	Stronger plants, with 6 to 9 fine bulbs, 3 and 4 of which are leads	0	15 0	
1536	splendidum.	Fine plants, with 3 to 5 bulbs, well leaved, 1 of which is new	0	10 6	
1537	„	Stronger plants, with 4 to 6 good bulbs, very well leaved, 1 is a strong lead	..		0	15 0	
1538	„	Extra strong plants, with 6 to 9 grand bulbs, well leaved, 1 and 2 of which are new			1	1 0	
1539	„	AUREUM. Very fine plants, with 6 bulbs, 3 of which have leaves, 1 is a strong lead			10	10 0	
1540	superbiens.	Strong healthy plants, with 3 to 5 bulbs, well leaved, 1 of which is a strong lead	..		0	10 6	
1541	„	Stronger plants, with 4 to 6 good bulbs, very well leaved, 1 of which is an extra fine lead			1	1 0	
1542	Suttonii.	Fine plants, with 9 to 12 bulbs, 2 and 3 of which are leads	0	10 6	
1543	tigrinum.	Fine healthy plants, with 4 to 6 strong bulbs, well leaved, 1 of which is a lead	..		0	5 0	
1544	„	Stronger plants, with 4 to 6 very fine bulbs, well leaved, 1 of which is a strong lead	..		0	7 6	
1545	„	Grand plants, with 5 to 7 fine bulbs, well leaved, 1 of which is a strong lead	0	10 6	
1546	„	ungiculatum. Fine plants, with 3 to 5 bulbs, 1 of which is a lead	0	10 6	
1547	trulliferum.	Fine plants, with 3 to 5 bulbs, 1 of which is a strong lead	0	10 6	
1548	„	Stronger plants, with 6 to 8 magnificent bulbs, 1 and 2 of which are fine leads	..		1	1 0	



ONCIDIUM.

Nos.								Each.		
								£	s.	d.
1549	undulatum.	Strong healthy plants, with 3 to 5 good bulbs, well leaved, 1 of which is a lead	1	1	0
1550	uniflorum robustum.	Nice plants, with 9 to 12 bulbs, 2 and 3 of which are leads	0	10	6
1551	varicosum.	Fine plants, with 4 to 6 bulbs, well leaved, 1 of which is a lead	0	3	6
1552	„	Stronger plants, with 5 to 7 bulbs, well leaved, 1 and 2 leads	0	5	0
1553	„	Grand plants, with 9 to 12 bulbs, well leaved, 2 and 3 leads	0	7	6
1554	„	Very fine plants, with 9 to 12 extra fine bulbs, well leaved, 2 and 3 leads	0	10	6
1555	„	CHARLESWORTHII. F.C.C. R.H.S., 1902. Good plant, with 4 bulbs, all of which have leaves, 1 is a strong lead	7	7	0
1556	„	concolor(<i>see painting</i>). Good healthy plant, with 5 bulbs, well leaved, 1 is a strong lead	5	5	0
1557	„	LINDINII. Fine healthy plant, with 3 bulbs, 2 of which have leaves, and making a strong new growth	3	3	0
1558	Wentworthianum.	Very fine plants, with 4 to 6 bulbs, well leaved, 1 of which is a lead	0	10	6
1559	„	Stronger plants, with 6 to 9 fine bulbs, well leaved, 1 of which is a fine lead	0	15	0
1560	„	Grand plant, with 7 to 10 splendid bulbs, very well leaved, 2 and 3 of which are fine leads	1	1	0
1561	zebrinum.	Fine healthy plants, with 3 and 4 bulbs, all of which have leaves, 1 is a strong lead	1	1	0
1562	ORNITHIDIUM coccineum.	Grand plants, with 6 to 8 bulbs, well leaved, 2 and 3 of which are new	0	10	6
1563	„	sophronitis. Grand plants, with 30 to 50 well-leaved growths, many of which are new	0	5	0
1564	„	„ Magnificent plants, in 12-inch pans, in excellent condition	1	1	0
1565	PERISTERIA elata.	Good plants, with 3 and 4 bulbs, 1 of which is a lead	0	10	6
1566	„	„ Stronger plants, with 3 and 4 very fine bulbs, 1 of which is a strong lead	0	15	0
1567	„	„ Extra strong plants, with 4 and 5 magnificent bulbs, 1 and 2 of which are strong leads	1	1	0
1568	„	„ specimen plant, with 8 gigantic bulbs, 2 are magnificent well leaved leads	3	3	0
1569	„	„ Fine var. Grand plant, with 5 splendid bulbs, 1 of which is a specially strong lead	5	5	0
1570	PESCATOREA Klabochorum.	Fine plant, with 3 leafy growths, 1 of which is new	3	3	0
1571	„	Lamellosa. Nice plant, with 2 strong well-leaved growths, and making 3 strong new	5	5	0
1572	„	LEHMANNII. Good plant, with 3 leafy growths, 1 of which is new	3	3	0
1573	„	ROEZZII SUPERBA. Grand plant, with 4 very fine leafy growths, 2 of which are new	5	5	0
1574	„	„ „ FINE VAR. Strong plant, with 3 very fine growths, 2 of which have leaves, 1 is a strong lead	5	5	0

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PLEUROTHALLIS.

Nos.									Each.		
									£	s.	d.
1662	PLEUROTHALLIS	punctulata.	Good healthy plants, with 4 to 6 leafy growths, 1 and 2 are new						1	11	6
1663	„	Roetzlii.	Good healthy plants, with 6 to 9 strong leafy growths, 1 of which is new						0	15	0
1664	„	„	Stronger plants, with 7 to 10 leafy growths, 1 and 2 are new	..					1	1	0
1665	PODOCHILUS	falcatus.	Good plants, with 6 to 8 leafy growths, all of which are new				1	1	0
1666	POGONIA	discolor.	Nice plant, with 2 healthy leaves	1	1	0
1667	POLYCYCNIS	musciferus.	Strong plants, with 4 to 6 very good bulbs, well leaved, 1 is a fine lead						1	1	0

POLYSTACHIA.

1668	bracteosa.	Fine healthy plants, with 4 and 5 bulbs, well leaved, 1 of which is a strong lead	..						1	1	0
1669	grandiflora.	Good healthy plants, with 5 to 7 leafy growths, 1 and 2 of which are new					0	10	6
1670	Lindleyana.	Strong plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are new					1	1	0
1671	paniculata.	Strong plants, with 6 to 8 bulbs, well leaved, 1 of which is a strong new					3	3	0
1672	rhodoptera.	Very fine plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are new	..						0	10	6
1673	PROMENÆA	citrina.	Fine healthy plants, with 12 to 15 bulbs, well leaved, 2 and 3 are new	..					0	10	6
1674	„	stapelioides.	Fine healthy plants, with 10 to 15 bulbs, well leaved, 2 and 3 are new						1	1	0
1675	RENANTHERA	lmschootiana.	Fine healthy plants, with 4 to 6 pairs of leaves			0	5	0
1676	„	„	Stronger plants, with 6 to 9 pairs of leaves			0	7	6
1677	„	„	Grand plants, with 7 to 10 pairs of fine leaves			0	10	0
1678	„	moscata grandiflora.	Fine plant, with 14 good healthy leaves			2	2	0
1679	RESTREPIA	antennifera.	Good healthy plants, with 8 to 10 leafy growths, 1 and 2 are new	..					0	5	0
1680	„	„	Stronger plants, with 12 to 15 leafy growths, 2 and 3 of which are new						0	7	6
1681	„	maculata.	Fine plants, with 12 to 15 leafy growths, 2 and 3 of which are new	..					0	10	6
1682	„	striata.	Fine healthy plants, with 9 to 12 leafy growths, 2 and 3 of which are new						0	10	6

RHYNCOSTYLIS.

Nos.			Each. £ s. d.
1683	RHYNCOSTYLIS	retusa majus. Fine healthy plants, with 1 fine growth, having 4 and 5 pairs of leaves	1 1 0
1684	"	" Stronger plants, with 6 and 7 pairs of grand leaves	1 5 0
1685	RODRIGUEZIA	Batemannii. Strong plants, with 6 to 9 leafy bulbs, 3 and 4 of which are new..	1 11 6
1686	"	decora picta. Fine healthy plants, with 9 to 12 bulbs, well leaved, 2 and 3 of which are new	0 10 6
1687	"	" Stronger plants, with 15 to 20 bulbs, very well leaved, 6 to 8 of which are new	1 1 0
1688	"	fragrans. Strong plants, with 5 to 7 leafy bulbs, 2 and 3 of which are new ..	0 10 6
1689	"	pubescens. Good healthy plants, with 5 to 7 leafy bulbs, 2 and 3 of which are new	0 5 0
1690	"	secunda. Good healthy plants, with 3 to 5 bulbs, 1 and 2 of which are new ..	1 1 0
1691	"	" Stronger plants, with 5 to 7 good leafy bulbs, 2 and 3 of which are new	1 5 0

SACCOLABIUM.

1692	ampullaceum.	Good healthy plants, with 3 and 4 pairs of leaves	1 1 0
1693	BARBEYÆ	(syn. <i>Angræcum imbricatum</i>). Strong plant, with 19 perfect leaves	2 2 0
1694	"	Extra strong plant, with 2 growths, having 18 leaves each	3 13 6
1695	bellinum.	Fine healthy plants, with 8 to 10 good leaves	1 1 0
1696	curvifolium.	Good healthy plant, with 9 good leaves	1 1 0
1697	densiflorum.	Strong plant, with 3 pairs of healthy leaves	2 2 0
1698	giganteum.	Fine healthy plants, with 6 and 7 very good leaves	1 1 0
1699	"	Stronger plants, with 6 to 8 very fine leaves	1 5 0
1700	"	var. Harrisonianum (white). Strong healthy plants, with 4 to 6 very good leaves ..	1 1 0
1701	"	" Stronger plants, with 5 to 7 extra fine leaves	1 11 6
1702	"	" violacea . Strong healthy plants, with 4 to 6 good leaves	1 1 0
1703	præmorsum.	Good plants, with 6 to 8 pairs of perfect leaves	1 1 0
1704	SARCANTHUS	densiflorus. Good healthy plants, with 4 to 6 pairs of good leaves	0 10 6
1705	"	" Stronger plants, with 6 to 9 pairs of fine leaves	0 12 6
1706	"	paniculatus. Good healthy plant, with 6 pairs of leaves	0 10 6
1707	"	" Stronger plants, with 11 good healthy leaves	0 12 6

SARCOCHILUS.

Nos.							Each.		
							£	s.	d.
1708	SARCOCHILUS	Fitzgeraldii.	Nice healthy plants, with 2 and 3 leafy growths	0	10	6
1709	"	"	Stronger plants, with 3 and 4 very good leafy growths	0	15	0
1710	"	"	Extra strong plants, with 4 to 6 very fine leafy growths	1	1	0
1711	"	Hartmannii.	Very good plants, with 5 to 7 good leafy growths	1	1	0
1712	"	"	Stronger plants, with 6 to 8 fine leafy growths	1	11	6
1713	"	teres.	Nice healthy plant, with 10 very good leaves	1	1	0
1714	SATYRIUM	corrifolium.	5-inch pots, containing 1 strong tuber	1	1	0
1715	"	maculatum.	5-inch pots, containing 1 strong tuber	1	1	0
1716	"	membranaceum.	5-inch pots, containing 1 strong tuber	1	1	0
1717	SCAPHOSEPALUM	anchoriferum.	Fine healthy plant, having 4 very good leaves, 1 of which is new	1	1	0
1718	"	pulverulentum.	Strong plants, with 4 and 5 very healthy leaves, 1 of which is new	0	10	6
1719	"	"	Stronger plants, with 7 to 10 very fine leaves, 2 of which are new	1	1	0
1720	"	punctatum.	Very fine plants, with 10 to 15 good leaves, 2 and 3 of which are new	0	10	6
1721	"	"	Stronger plants, with 15 to 20 grand leaves, 3 to 5 of which are new	0	15	0
1722	SCHLIMMIA	trifida.	Good healthy plants, with 4 to 6 bulbs, well leaved, 1 is a strong lead	1	11	6
1723	SCHOMBURGKIA	Humboldtii.	Nice healthy plant, with 5 bulbs, well leaved, 1 is a strong lead	1	1	0
1724	"	tibicinis.	Fine healthy plants, with 6 to 9 bulbs, 1 of which is a strong lead	1	1	0
1725	"	"	Stronger plant, with 11 very fine bulbs, 10 having leaves, 3 are good leads	3	3	0
1726	SCUTICARIA	Hadwenii.	Nice plants, with 6 to 8 leaves, 1 of which is new	0	7	6
1727	"	"	Extra strong plants, with 9 to 12 leaves, 1 and 2 of which are new	0	10	6
1728	SIEVKINGIA	Peruviana.	Good plant, with 6 healthy bulbs, 1 of which is a good lead	1	1	0

SOBRALIA.

Nos.										Each. £ s. d.
1729	SIGMATOSTALIX radicans.	Good plants, with 3 to 5 bulbs, well leaved, 2 and 3 of which are new	0 10 6
1730	,,	,,	Stronger plants, with 7 to 10 fine bulbs, very well leaved, 3 and 4 of which are new	1 11 6

SOBRALIA.

1731	Amesiana (<i>xantholeuca</i> \times <i>Wilsoniana</i>). Good healthy plants, with 9 to 12 reeds, very well leaved, 1 and 2 of which are new 0 10 6
1732	CHARLESWORTHII. F.C.C., R.H.S., May, 1910. A grand <i>Sobralia</i> of the <i>Ruckeri</i> section. Flowers much larger and richer in colour, producing from 4 to 6 flowers on the scape, individual flowers lasting 10 days. Very fine plant, with 8 grand reeds, well leaved, 4 of which are new .. 21 0 0
1733	CLIFTONII (<i>portion of A.M. plant</i>). Strong plant, with 7 healthy well-leaved reeds, 5 of which are new 3 3 0
1734	COLMANII (<i>Veitchii</i> \times <i>macrantha</i>). Very fine plants, with 5 to 7 reeds, well leaved, 1 and 2 of which are new 2 2 0
1735	„ Stronger plants, with 8 to 10 well-leaved reeds, 2 and 3 are new 3 3 0
1736	Lowii. Fine healthy plants, with 8 to 10 good reeds, well leaved, 2 of which are new 1 1 0
1737	Lucasiana. Fine plants, with 6 to 8 good reeds, 2 and 3 of which are new 1 1 0
1738	macrantha. Fine healthy plants, with 12 to 15 reeds, well leaved, 3 of which are new 0 10 6
1739	„ alba . Strong plant, with 8 reeds, well leaved, 3 of which are new 3 3 0
1740	„ „ MAGNIFICA . Strong plant, with 8 very good reeds, well leaved, 2 of which are new 5 5 0
1741	<i>Ruckeri</i> . Fine healthy plants, with 12 to 15 reeds, well leaved, 3 and 4 of which are new .. 1 1 0
1742	<i>Veitchii</i> (<i>macrantha</i> \times <i>xantholeuca</i>). Fine plants, with 9 to 12 reeds, well leaved, 3 and 4 of which are new 1 1 0
1743	„ aurea . Strong plants, with 5 to 7 good reeds, well leaved, 1 and 2 of which are new .. 1 1 0
1744	<i>xantholeuca</i> . Very fine plants, with 5 to 7 reeds, well leaved, 2 and 3 are new 1 1 0
1745	SOPHRONITIS <i>cernua</i> . Strong plants, with 5 to 7 bulbs, well leaved, 2 of which are leads .. 0 10 6
1746	„ „ Stronger plants, with 9 to 12 grand bulbs, well leaved, 2 and 3 are leads 1 1 0
1747	„ <i>grandiflora</i> . Fine plants, with 12 to 15 bulbs, well leaved, 3 and 4 are new .. 0 3 6
1748	„ „ Fine healthy plants, with 15 to 20 fine bulbs, well leaved, 4 and 5 of which are new 0 5 0

SOPHRONITIS.

Nos.											Each.		
											£	s.	d.
1749	SOPHRONITIS	grandiflora.	Very fine plants, with 30 to 40 fine bulbs, well leaved, 8 to 10 of which are new	0	7	6
1750	„	„	aurantiaca. Fine plant, with 46 bulbs, all leaved, 11 strong leads..								1	1	0
1751	„	violacea.	Good plants, with 8 to 10 bulbs, well leaved, 2 and 3 of which are new								0	10	6
1752	SPATHOGLOTTIS	aureo-Viellardii (syn. <i>Veitchii</i>).	Fine plants with 3 to 5 fine bulbs, 1 of which is new	1	1	0
1753	„	„	Stronger plants, with 5 to 7 bulbs, 2 of which are new	..							1	11	6
1754	„	Kewensis (<i>plicata Micholitzii</i> × <i>Viellardii</i>).	Nice plants, with 3 to 5 bulbs, 1 of which is new	1	1	0
1755	„	„	Stronger plants, with 4 to 6 fine bulbs, 1 and 2 are new						1	11	6

STANHOPEA.

1756	Amesiana.	Good healthy plants, with 3 to 5 very good bulbs, 1 is a good lead	1	11	6
1757	„	Stronger plants, with 6 to 8 fine bulbs, well leaved, 1 and 2 are strong leads	2	2	0
1758	convoluta.	Good plant, with 5 bulbs, well leaved, 1 is a very good lead	3	3	0
1759	eburnea.	Good plants, with 6 bulbs, 1 of which is a lead	0	10	6
1760	„	Stronger plants, with 6 to 9 bulbs, well leaved, 1 and 2 leads	1	1	0
1761	graveolens.	Strong plants, with 5 to 8 very good bulbs, well leaved, 1 is a strong lead	1	1	0
1762	oculata.	Fine healthy plants, with 6 to 9 bulbs, well leaved, 1 and 2 are new	0	10	6
1763	„	Stronger plants, with 9 to 12 well-leaved bulbs, 2 and 3 of which are new	1	1	0
1764	„	Shuttleworthii. Fine plant, with 6 grand bulbs, well leaved, 1 strong lead	2	2	0
1765	platyceras.	Good healthy plant, with 7 bulbs, well leaved, 2 are good leads	2	2	0
1766	tigrina superba.	Strong healthy plants, with 4 to 6 good bulbs, well leaved, 1 and 2 of which are new	1	1	0
1767	Wardi aurea.	Very fine plant, with 8 good bulbs, well leaved, 1 is a grand lead	1	1	0

1768	STANHOPEASTRUM	ecornutum (<i>rare</i>).	Good plant, with 5 good bulbs, 2 of which have leaves, 1 is a nice lead	5	5	0
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1769	TAINIA	penangeana.	Strong plants, with 3 to 5 very fine bulbs, 1 is a strong lead	0	10	6
1770	„	„	Stronger plants, with 6 to 9 grand bulbs, 2 and 3 of which are very strong leads	1	1	0

THUNIA.

Nos.							Each.		
							£	s.	d.
1771	THUNIA	Bensoniæ.	Fine plants, with 2 and 3 strong bulbs, 1 of which is new	0	10	6
1772	„	Brymeriana.	Fine plants, with 2 and 3 strong bulbs, 1 of which is new	0	10	6
1773	„	Marshalliana.	Fine plants, with 2 and 3 bulbs, 1 of which is new	0	10	6
1774	„	„	lonophlebla. Fine plants, with 2 and 3 bulbs, 1 of which is new	0	10	6
1775	TREVORIA	chloris.	Good plant, with 5 bulbs, 2 of which have leaves, 1 is a lead	1	1	0

TRICHOPILIA.

1776	Backhousiana.	Nice healthy plants, with 3 and 4 well-leaved bulbs, 1 is new	1	1	0
1777	„	Stronger plants, with 3 and 4 fine bulbs, well leaved, 1 of which is new and strong	1	11	6
1778	„	Magnificent plants, with 6 to 9 grand bulbs, well leaved, 2 and 3 of which are new and strong	3	3	0
1779	coccinea.	Fine healthy plants, with 6 to 8 bulbs, 2 having leaves, 1 and 2 leads	1	1	0
1780	crispa.	Fine healthy plants, with 12 to 15 bulbs, well leaved, 2 and 3 are new	0	10	6
1781	„	marginata. Fine healthy plant, with 11 very good bulbs, well leaved, 2 are new	2	2	0
1782	„	„	“CHAMPALTREUX VAR.” Very fine plant, with 12 good bulbs, well leaved, 2 are fine leads..	3	3	0
1783	fragrans.	Strong healthy plants, with 6 to 8 good bulbs, well leaved, 1 and 2 are strong leads	0	10	6
1784	GOULDII	(<i>T. suavis</i> × <i>T. fragrans</i>). The first hybrid <i>Trichopilia</i> raised. Flowers intermediate between the two parents, and having the exquisite aroma of <i>Trichopilia fragrans</i> . Fine healthy plant, with 4 good bulbs, all leaved, 1 is a strong lead	3	3	0
1785	„	A.M. var. Fine healthy plant, with 4 good bulbs, all of which have leaves, 1 is a fine lead	5	5	0
1786	Lehmannii.	Fine healthy plants, with 3 to 5 bulbs, well leaved, 1 is a good lead	1	1	0
1787	nobilis.	Fine plants, with 4 to 6 bulbs, well leaved, 1 is a strong lead	0	10	6
1788	„	ALBA (<i>rare</i>). Fine healthy plant, with 8 grand bulbs, well leaved, 1 is a very fine lead	4	4	0
1789	suavis.	Fine plants, with 3 to 5 very fine bulbs, well leaved, 1 fine lead	0	10	6
1790	„	Stronger plants, with 4 to 6 grand bulbs, well leaved, 1 lead	0	15	0
1791	„	Extra strong plants, with 7 to 10 fine bulbs, well leaved, 1 and 2 leads	1	1	0
1792	„	ALBA. Very fine plant, with 5 strong bulbs, 4 having leaves, 1 is a good lead	5	5	0
1793	Turialvæ.	Good healthy plants, with 6 to 8 bulbs, well leaved, 1 and 2 are leads	1	1	0
1794	„	Stronger plants, with 8 to 10 good bulbs, very well leaved, 2 and 3 are leads	1	11	6
1795	TRICHOSMA	suavis.	Good healthy plants, with 7 to 10 well-leaved growths, 2 and 3 are new	0	10	6
1796	„	„	Stronger plants, with 12 to 15 well-leaved growths, 4 and 5 are new	1	1	0
1797	„	„	Nice specimen, with 43 good leafy growths, 15 of which are new	3	3	0



Charlesworth & Co.
Hogwarts, N.Y.

VANDA.

Nos.			Each. £ s. d.
1798	UROPEDIUM Lindenii.	Good healthy plants, with 2 and 3 very good growths, 1 and 2 of which are new	1 1 0
1799	„ „	Stronger plants, with 2 and 3 very fine growths, 1 and 2 of which are new	1 11 6

VANDA.

1800	Agnes Joaquim (<i>teres</i> × <i>Hookeriana</i>).	Good healthy plants, with 8 to 10 leaves	0 10 6
1801	„ „	Stronger plants (about 2 ft. high), having 12 to 15 leaves	0 15 0
1802	„ „	Extra strong plants (about 3 ft. high), with 20 to 26 nice leaves	1 1 0
1803	Amesiana.	Strong plants, with 1 fine healthy well-leaved growth	0 5 0
1804	„	Stronger plants, with 1 very fine well-leaved growth	0 7 6
1805	„	Extra strong plants, with 1 and 2 magnificent well-leaved growths	0 10 6
1806	Bensoniæ.	Strong healthy plants, with 4 to 6 pairs of leaves	0 5 0
1807	„	Stronger plants, with 5 to 7 pairs of very good leaves	0 7 6
1808	„	Extra strong plants, with 6 to 9 pairs of grand leaves	0 10 6
1809	cœrulea (<i>finest Burmese type</i>).	Fine healthy plants, with 4 to 6 pairs of leaves	0 5 0
1810	„	Stronger plants, with 4 to 6 pairs of very fine leaves	0 7 6
1811	„	Very fine plants, with 6 to 9 pairs of good leaves	0 10 6
1812	„	Extra strong plants, with 7 to 10 pairs of perfect leaves	0 15 0
1813	„	Specially fine plants, with 7 to 10 pairs of grand leaves	1 1 0
1814	„	Fine var. Good specimen, with 5 growths, having 7, 8, 14, 19 and 20 pairs of leaves each	10 10 0
1815	cœrulescens.	Good healthy plants, with 9 leaves	0 12 6
1816	cristata.	Good plants, with 9 fine healthy leaves	1 1 0
1817	Denisoniana.	Fine plant, with 7 pairs of perfect leaves	3 3 0
1818	„	Distinct var. Having slight tinge of colour on lip. Good plant, with 12 pairs of splendid leaves	5 5 0
1819	Hookeriana.	Fine healthy plants, with 10 perfect leaves	1 1 0
1820	„	Extra strong plant (about 3 ft. high), with 23 splendid leaves	3 3 0
1821	Kimballiana.	5-inch pans, containing 2 and 3 healthy well-leaved growths	0 5 0
1822	„	5-inch pans, containing 3 and 4 very strong well-leaved growths	0 7 6
1823	„	5-inch pans, containing 3 and 4 specially fine well-leaved growths	0 10 6
1824	„	alba. Very fine plant, with 14 perfect leaves	5 5 0
1825	„	„ Stronger plant, with 19 splendid leaves	7 7 0
1826	„	„ “Charlesworth’s var.” Nice healthy plant, with 6 fine leaves	3 3 0
1827	lamellata.	Good plants, with 11 pairs of grand leaves	3 3 0
1828	MARGUERITE MARON (<i>teres</i> × <i>suavis</i>).	Good healthy plants, with 4 and 5 good leaves	1 1 0
1829	„	„ Stronger plants (about 2 ft. high), having 10 to 12 perfect leaves	2 2 0
1830	„	„ Specially fine plant (about 4 ft. high), having 30 magnificent leaves	5 5 0

VANDA.										Each.		
Nos.										£	s.	d.
1831	Moorei (<i>Kimballiana</i> × <i>cærulea</i>).	Strong plant, with 5 pairs of healthy leaves	3	3	0
1832	Parishii Mariottiana.	Fine plants, with 4 to 6 very fine leaves..	1	1	0
1833	„ „	Stronger plants, with 6 and 7 grand leaves	1	11	6
1834	pumila.	Good healthy plants, with 10 perfect leaves	0	10	6
1835	„	Stronger plants, with 15 to 18 very fine leaves	1	1	0
1836	Sanderiana.	Good healthy plant, with 7 very fine leaves	3	3	0
1837	„	Stronger plant, with 7 specially fine leaves	4	4	0
1838	„	Grand plant, with 8 extra fine leaves	5	5	0
1839	„	Specially fine plant, with 8 grand leaves	7	7	0
1840	„	Splendid plant, growing in Cocoanut husk as imported, with 17 perfect leaves	10	10	0
1841	„	Fine var. Grand specimen, with 3 growths having 6, 9 and 22 magnificent leaves	21	0	0
1842	suavis.	Good healthy plants, with 5 and 6 pairs of leaves	0	10	6
1843	„	Stronger plants, with 7 to 9 pairs of leaves	1	1	0
1844	„	PALLIDA (<i>see painting</i> .) Nice healthy plant, with 6 pairs of leaves	7	7	0
1845	„	ROSEFIEDENSE. Good healthy plants, with 3 and 4 pairs of leaves	1	11	6
1846	„	„ Very fine plant, with 11 very good leaves	3	3	0
1847	„	VEITCHII. Strong healthy plants, with 6 to 8 pairs of leaves	1	1	0
1848	teres alba. (<i>pure white</i>).	Very strong plant, with 10 pairs of leaves	7	7	0
1849	„ candida.	Nice healthy plant, having 6 good leaves	3	3	0
1850	„ gigantea.	Good healthy plants (about 2 ft. high), very well leaved	0	10	6
1851	„ „	Stronger plants (about 3 ft. high), very well leaved	1	1	0
1852	tricolor.	Nice healthy plants, with 4 to 6 pairs of good leaves..	0	5	0
1853	„	Stronger plants, with 6 to 8 pairs of fine leaves	0	10	6
1854	„	Extra strong plants, with 7 to 10 pairs of grand leaves	1	1	0
1855	„	Specially fine plants, with 25 to 30 perfect leaves	2	2	0
1856	„	aurea. Distinct var, ground colour cream yellow, with deeper yellow spotting. Very fine plant, with 15 perfect leaves	10	10	0
1857	„	insignis. Very fine plants, with 9 pairs of perfect leaves	2	2	0
1858	„	planilabris. Strong healthy plants, with 4 and 5 pairs of good leaves	2	2	0
1859	„	tenebrosa. Good healthy plant, with 4 pairs of grand leaves	3	3	0
1860	Vandarum.	Fine healthy plant, having 14 leaves	3	3	0
1861	VANILLA aromatica.	Fine healthy plants, with 16 to 20 good leaves	0	10	6
1862	„	pompona. Very good plants, with 12 to 16 fine leaves	0	10	6
1863	WALUERA pulchella.	Nice plants, with 5 to 7 bulbs, 1 of which is a lead	2	2	0

ZYGOPETALUM.

1876	Balliæ.	Fine plant, with 4 bulbs, well leaved, 1 of which is a good lead	5	5	6
1877	Binotii.	Strong healthy plants, with 5 very good bulbs, 1 of which is a lead	0	10	0
1878	„	Stronger plants, with 6 to 8 fine bulbs, 1 and 2 of which are leads	0	15	0
1879	Burkei.	Fine plants, with 6 to 9 bulbs, well leaved, 1 and 2 of which are leads	1	1	0
1880	„	Stronger plants, with 9 to 12 bulbs, well leaved, 2 and 3 are leads	1	11	6
1881	crinitum.	Fine healthy plants, with 6 to 9 bulbs, well leaved, 1 strong lead	0	10	6
1882	„	CÆRULEUM (<i>portion of F.C.C. plant</i>). Fine plant, with 8 very good bulbs, 2 of which have leaves, and 1 lead
		
1883	Gautieri.	Fine plant, with 11 bulbs, well leaved, 1 is a strong lead	1	1	0
1884	Mackayi.	Strong healthy plants, with 3 to 5 bulbs, well leaved, 1 of which is a strong lead	0	5	0
1885	„	CHARLESWORTHII. Pure albino. Petals and sepals apple green, lip purest white. A.M. Jan., 1912. Strong healthy plant, with 5 good bulbs, 1 of which is a very fine lead	26	5	0
1886	Murryanum.	Fine healthy plants, with 7 to 9 bulbs, 2 of which are nice leads	1	1	0
1887	Perrenoudii.	Fine Var. Strong plant, with 6 good bulbs, 1 of which is a lead and well leaved	5	5	0
1888	Roeblingianum	(<i>rostratum</i> × <i>Gautieri</i>). F.C.C. var. (<i>see painting</i>). Good plant, with 3 bulbs, well leaved, and making a new lead
		
1889	„	Stronger plant, with 4 bulbs, well leaved, and making a new lead	7	7	0
1890	rostratum.	Nice healthy plant, with 3 good bulbs, 1 of which is a lead	1	11	6
1891	Sanderæ,	Good healthy plant, with 3 fine growths, well leaved, 1 is a lead	5	5	0

SPECIAL NOTICE.

BRASSOCATTLEYA.

Mariæ	<i>C. Warneri</i> × <i>B. Digbyana</i>
Maroni	<i>C. Mendelii</i> × <i>B. Digbyana</i>
Maronæ	<i>C. Gigas</i> × <i>B. Digbyana</i>
Moneta	<i>B-C. Maronæ</i> × <i>C. Gaskelliana</i>
nivalis	<i>C. intermedia</i> × <i>B. fragans</i>
Princess Elizabeth	<i>B-C. Maronæ</i> × <i>C. Mossiæ</i>
Queen Elena	<i>B-C. Veitchii</i> × <i>C. Trianæ alba</i>
Rutherfordii	<i>C. Gaskelliana alba</i> × <i>B-C. Queen Alexandra</i>
Sedenii	<i>C. Trianæ</i> × <i>B. Digbyana</i>
striata	<i>C. Mossiæ</i> × <i>B. fragans</i>
Thorntonii	<i>C. Gaskelliana</i> × <i>B. Digbyana</i>
Veitchii	<i>C. Mossiæ</i> × <i>B. Digbyana</i>
„ var. Queen Alexandra	<i>C. Mossiæ Wageneri</i> × <i>B. Digbyana</i>
Vilmoriniana	<i>B.C. Leemannii</i> × <i>C. Mossiæ</i>

BRASSOCATLÆLIA.

Adonis	<i>B. Digbyana</i> × <i>L. C. Canhamiana</i> , “Rosslyn var.”
Agamedes	<i>C. labiata</i> × <i>B. L. Gratrixiæ</i>
Ardernæ	<i>B. Digbyana</i> × <i>L. C. Callistoglossa</i>
Cooksonii	<i>B-L. Gratrixiæ</i> × <i>C. Dowiana aurea</i>
Endymion	<i>B-L. Veitchii</i> × <i>C. Warneri alba</i>
Fowleri	<i>C. Schroderæ</i> × <i>B-L. Gratrixiæ</i>
Furstenbergi	<i>C. Trianæ</i> × <i>B-L. Gratrixiæ</i>
Lua	<i>B-L. Gratrixiæ</i> × <i>L-C. G. S. Ball</i>
Lutetia	<i>L-C. Highburyensis</i> × <i>B. C. Leemanniiæ</i>
Thera	<i>L-C. G. S. Ball</i> × <i>B. Digbyana</i>
Thompsonii	<i>B-L. Veitchii</i> × <i>C. Gaskelliana</i>
Veitchii	<i>L. purpurata</i> × <i>B-C. Veitchii</i>
Winnifred	<i>B-L. Gratrixiæ</i> × <i>L-C. Myra</i>

BRASSOLÆLIA.

Gratrixiæ	<i>L. cinnabarina</i> × <i>B. Digbyana</i>
Helen	<i>L. tenebrosa</i> × <i>B. Digbyana</i>
Jessopi	<i>B. Digbyana</i> × <i>Lælia Xanthina</i>
Lellieuxii	<i>B. Digbyana</i> × <i>Lælia anceps</i>
Mackayi	<i>L. elegans</i> × <i>B. Digbyana</i>
Mdme. Irene Mavrocordato	<i>L. Iona</i> × <i>B. Digbyana</i>
Suessa	<i>L. cinnabrosa</i> × <i>B. Digbyana</i>
Veitchii	<i>L. purpurata</i> × <i>B. Digbyana</i>
„ var. The Mikado	<i>L. purpurata fastuosa</i> × <i>B. Digbyana</i>
„ var. White Lady	<i>L. purpurata alba</i> × <i>B. Digbyana</i>

CATTLEYA.

Adula	<i>bicolor</i> × <i>Hardyana</i>
Aliciae	<i>labiata</i> × <i>Iris</i>
Amata	<i>labiata</i> × <i>F. W. Wigan</i>
Antiope	<i>Chamberlainiana</i> × <i>aurea</i>
Apollo	<i>Mossiae</i> × <i>Aclandiae</i>
Ariel	<i>Bowringiana</i> × <i>Gaskelliana</i>
Armainvillierensis	<i>Mendelii</i> × <i>gigas</i>
Armstrongiae	<i>Hardyana</i> × <i>Loddigesii</i>
Ashtoniana	<i>Harrisoniana</i> × <i>Warscewiczii</i>
Atalanta	<i>Leopoldi</i> × <i>gigas</i>
Basil	<i>Enid</i> × <i>Mantinii</i>
Breauteana	<i>Loddigesii</i> × <i>superba</i>
Caduceus	<i>Schofieldiana</i> × <i>Gaskelliana</i>
calummata	<i>intermedia</i> × <i>Aclandiae</i>
„ <i>magnifica</i>	„ „
„ <i>superba</i>	„ „
Capra	<i>amethystoglossa</i> × <i>labita</i>
Cardea	<i>Iris</i> × <i>Fabia</i>
Cecilia	<i>Lawrenceana</i> × <i>Trianæ</i>
„ <i>magnifica</i>	„ „
Charlesworthii	<i>Bowringiana</i> × <i>superba</i>
Chamberlainiana	<i>Leopoldi</i> × <i>aurea</i>
Circe	<i>Claudian</i> × <i>labiata</i>
Claesiana	<i>intermedia</i> × <i>Loddigesii</i>
Clarkiae	<i>bicolor</i> × <i>labiata</i>
Claudian	<i>Luedemanniana</i> × <i>Schillieriana</i>
Clotho	<i>Enid</i> × <i>Trianæ</i>
Clytie	<i>Bowringiana</i> × <i>velutina</i>
Comet	<i>Warneri</i> × <i>Dowiana aurea</i>
Dallemagneæ	<i>Mossiae</i> × <i>granulosa</i>
Dupreana	<i>Warscewiczii</i> × <i>Warneri</i>
Dusseldorf, var. <i>Undine</i>	<i>intermedia alba</i> × <i>Mossiae Wageneri</i>
Elaine	<i>Pittiae</i> × <i>Hardyana</i>
Elvina	<i>Schillieriana</i> × <i>Trianæ</i>
Empress Frederick	<i>Mossiae</i> × <i>aurea</i>
„ „ <i>superba</i>	„ „
Enid	<i>Mossiae</i> × <i>gigas</i>
„ <i>magnifica</i>	„ „
„ <i>superba</i>	„ „
Fabia	<i>labiata</i> × <i>aurea</i>
Fauna	<i>Chamberlainiana</i> × <i>Hardyana</i>
Fernand Denis	<i>gigas</i> × <i>Aclandiae</i>
Feuillatii	<i>Leopoldi</i> × <i>superba</i>
Fornax	<i>Trianæ</i> × <i>Cecilia</i>
Fowleri	<i>Leopoldi</i> × <i>Hardyana</i>
fulvescens	<i>Forbesii</i> × <i>aurea</i>
F. W. Wigan	<i>Schillieriana</i> × <i>aurea</i>

CATTLEYA.

Geleniana
Germania
„ magnifica
Goossensiana
Gratrixia
Harold, var. Peetersæ
Hybla
Hyeæ
intertexta alba
Irene
Iridescons
Iris
Jocasta
Jupiter
Leda
Lottie
Lucida
Luegæ
Mantinii
„ nobilior
Milo
Minutia
Miranda
„ var. Zeno
Mollis
Mrs. H. Greaves
Niobe
Nortia
Octave Doin (Octavia)
Olaf
olivetensis
pactolus
Parthenia
„ vernalis
Peetersii
Phrygia
Phyllis
Pittia
Pomona
Portia
„ superba
Rafaelia
„ alba
Rhoda
Robert de Wavrin
Rosa
Rothschildiana

bicolor × *Luedemanniana**Schofieldiana* × *Hardyana*

„ „

Gaskelliana × *Schilleriana**granulosa* × *Harrisonia**Gaskelliana alba* × *Warscewiczii alba**Iris* × *Trianæ**Mossia Wageneri* × *Gaskelliana alba*„ „ × *Warneri alba**Bowringiana* × *tenebrosa**Eldorado* × *bicolor**bicolor* × *aurea**Schroderæ* × *Mossia**Lawrenceana* × *gigas**Percivaliana* × *Dowiana aurea**Aclandia* × *Trianæ Backhouseana**Bowringiana* × *Schilleriana**Enid* × *Dowiana Rosita**Bowringiana* × *aurea*

„ „

Mossia × *maxima**Loddigesii* × *gigas**Leopoldi* × *Trianæ*

„ „

Gaskelliana × *superba**Harrisonia* × *Gaskelliana alba**Aclandia* × *Mendelii**Enid* × *Vulcan**Mendelii* × *aurea**labiata alba* × *Parthenia**maxima* × *Loddigesii**labiata* × *Parthenia rosea**fimbriata* × *Mossia**fimbriata* × *Mossia Wageneri**labiata* × *Hardyana**Portia* × *Enid**bicolor* × *velutina**Harrisonia* × *aurea**Bowringiana* × *guttata**Bowringiana* × *labiata*

„ „

Dowiana aurea × *Trianæ**Trianæ alba* × *aurea**Iris* × *Hardyana**Schroderæ* × *Schilleriana**amethystoglossa* × *Dowiana aurea**Gaskelliana* × *aurea*

CATTLEYA.

Rothschildiana var. Delicata
Semiramis
Sigurd
Sirius
Suavior
Syros
Thayeriana alba
Thurgoodiana
Tityus
Vacuna
Venus
Vesta
Vulcan
„ magnifica
Wavriniana
Weedoniensis
Wendlandiana
Whitei
Whiteleyæ
William Murray
Williamsiæ

Gaskelliana alba × aurea
Empress Frederick × Warneri
Enid × Dowiana aurea
Trianae × Germania
intermedia × Mendelii
labiata autumnalis × Enid
Schroderæ alba × intermedia alba
Hardyana × Luedemanniana
Octave Doin × Enid
Rothschildiana × labiata Amesiae
Iris × aurea
velutina × Hardyana
Mossiæ × Schilleriana
„ „
gigas × Schofieldiana
Mendelii × granulosa
Bowringiana × gigas
Warneri × Schilleriana
Bowringiana × Massiana
Mendelii × Lawrenceana
Harrisonæ × Gaskelliana

LÆLIOCATTLEYA.

Admiral Dewey
Æolus
Aleippe
Alcyone
Albanensis
„ inversa
Amabile
Amazone
„ var. Dante
Ancona
Andromeda
Anthela
Antigone
Aphrodite
„ nobilior
Arachne
Ariadne
Ariel
Artemis
Aureole
Baden Powell

C. Warneri formosa × L. elegans Mastersii
L-C. Myrrha × C. Octave Doin
C. Enid × L-C. Doris
L. flava × C. Schilleriana
C. Warneri × L. grandis
L. grandis × C. Warneri
L-C. Fascinator × S. speciosissima Stanleyii
C. Maxima × L. purpurata
„ „
L-C. Fascinator × C. Gaskelliana alba
L. flava × C. aurea
L-C. Phyrne × C. gigas
C. Enid × L.C. Myra
C. Mendelii × L. purpurata
„ „
L. C. Haroldiana × C. labiata
L-C. Alcyone × C. aurea'
L. Cowanii × C. aurea
L-C. Cappei × C. Olivia
L-C. luminosa × C. Iris
L. tenebrosa × C. Lawrenceana

LÆLIOCATTELEYA.

Bella	<i>L. purpurata</i> × <i>C. labiata</i>
„ alba	<i>L. purpurata alba</i> × <i>C. labiata alba</i>
Bertha Fournier	<i>L. elegans</i> × <i>C. aurea</i>
Black Prince	<i>L.-C. Bletchleyensis</i> × <i>C. Hardyana</i>
Bletchleyensis	<i>L. tenebrosa</i> × <i>C. gigas</i>
Bola	<i>L.-C. callistoglossa</i> × <i>C. labiata</i>
Brymeriana	<i>L. amanda</i> × <i>C. gigas</i>
Calabria	<i>C. Schroderæ</i> × <i>L.-C. Myra</i>
callistoglossa	<i>L. purpurata</i> × <i>C. gigas</i>
„ magnifica	„ „
Canhamiana	<i>L. purpurata</i> × <i>C. Mossiæ</i>
„ alba	<i>L. purpurata alba</i> × <i>C. Mossiæ Reineckiana</i>
„ albida	„ „
„ Fire King	<i>L. purpurata, special variety</i> × <i>C. Mossiæ, fine variety</i>
„ ignescens	„ „ „ „
„ Iolanthe	„ „ „ „
„ Lady Wigan	„ „ „ „
„ Rex	<i>L. „ alba</i> × <i>C. Mossiæ Reineckiana</i>
„ Rosslyn variety	<i>L. „ special variety</i> × <i>C. Mossiæ, fine variety</i>
„ superba	„ „ „ „
Cappei	<i>L. cinnabarina</i> × <i>C. gigas</i>
Celia	<i>L. purpurata</i> × <i>C. superba</i>
Ceres	<i>L.-C. Phæbe</i> × <i>C. Mossiæ Reineckiana</i>
Charlesworthii	<i>L. cinnabarina</i> × <i>C. aurea</i>
Chloe	<i>L. præstans</i> × <i>C. labiata</i>
Choletiana	<i>C. Mossiæ</i> × <i>L. superbiens</i>
Clive	<i>L. præstans</i> × <i>C. aurea</i>
Clonia	<i>L. elegans</i> × <i>C. gigas</i>
Colmaniana	<i>L.-C. callistoglossa</i> × <i>C. aurea</i>
Copia	<i>L.-C. Haroldiana</i> × <i>L.-C. Hypatia</i>
Cora	<i>L. Latona</i> × <i>C. Mendelii</i>
Coronis	<i>C. labiata</i> × <i>L. cinnabarina</i>
Cowanii	<i>L. cinnabrosa</i> × <i>C. Mossiæ</i>
Cranstounæ	<i>C. Harrisoniæ violacea</i> × <i>L. tenebrosa</i>
Creusa	<i>L. Coronet</i> × <i>C. Octave Doin</i>
Cupid	<i>C. Mossiæ</i> × <i>L. Latona</i>
Decia	<i>L. Perrinii</i> × <i>C. aurea</i>
Daphne	<i>L.-C. Gottoiana</i> × <i>C. Trianæ</i>
Danganii	<i>L.-C. Cappei</i> × <i>C. Dowiana aurea</i>
Didyma	<i>C. Mendelii</i> × <i>L.-C. Lady Miller</i>
Diogenes	<i>L. cinnabarina</i> × <i>C. Leopoldi</i>
Diomedes	<i>L. Cowanii</i> × <i>L.-C. callistoglossa</i>
Dominiana	<i>L. purpurata</i> × <i>C. aurea</i>
„ magnifica	„ „
Donna Roma	<i>C. granulosa aurea</i> × <i>L. tenebrosa</i>
Dora	<i>L.-C. Hippolyta Phæbe</i> × <i>C. Schroderæ</i>
„ aurantiaca	„ „

LÆLIOCATTELEYA.

Doris
Electryon
Elinor
Elva
Epicasta
Eteocle
Etruria
Eurydice
Eurylochus
eximia
Fascinator
„ Ayesha
„ cœrulescens
„ grandis
„ nobilior
„ Princess Ena
„ splendens
Fausta
Felicia
Feronia
Floryi
Fornax
Frau Minna Rassbach
Galatea
Germania
G. G. Whitelegg
Golderest
Golden Oriole
Gottoiana
„ superba
Graham White
G. S. Ball
Harissii
Haroldiana
Helena
Henrietta
Henry Greenwood
Hera
Hesperia
highburyensis
Hippodamie
Hippolyta
„ var. Phœbe
Hurstii
Hyeana
illustris
Ingramii

<i>L. harpophylla</i> × <i>C. Trianæ</i>
<i>C. Trianæ</i> × <i>L-C. Hypatia</i>
<i>L. Coronet</i> × <i>C. Schroderæ</i>
<i>L-C. Ingramii</i> × <i>C. gigas</i>
<i>L. pumila</i> × <i>C. gigas</i>
<i>L. tenebrosa</i> × <i>L-C. Pallas</i>
<i>C. Trianæ</i> × <i>L-C. Cappei</i>
<i>L-C. Gottoiana</i> × <i>C. Empress Frederick</i>
<i>C. Schofieldiana</i> × <i>L-C. Lady Miller</i>
<i>L. purpurata</i> × <i>C. Warneri</i>
<i>L. purpurata</i> × <i>C. Schroderæ cœrulescens</i>
„ „ „
„ „ „
„ „ „
„ „ „
„ „ „
„ „ „
<i>L-C. exoniensis</i> × <i>C. Loddigesii</i>
<i>L-C. Haroldiana</i> × <i>C. Trianæ</i>
<i>C. Enid</i> × <i>L-C. Haroldiana</i>
<i>L-C. C. G. Roebing</i> × <i>C. Trianæ</i>
<i>L-C. luminosa</i> × <i>C. Vulcan</i>
<i>C. Schilleriana</i> × <i>L. purpurata</i>
<i>L. Dayana</i> × <i>C. Schofieldiana</i>
<i>L-C. Cappei</i> × <i>C. Mendelii</i>
<i>L-C. callistoglossa</i> × <i>C. Hardyana</i>
<i>C. Schroderæ</i> × <i>L. Cowanii</i>
<i>L-C. Charlesworthii</i> × <i>C. aurea</i>
<i>C. Warneri</i> × <i>L. tenebrosa</i>
„ „
<i>L-C. Phæbe</i> × <i>L-C. luminosa</i>
<i>L. cinnabarina</i> × <i>C. Schroderæ</i>
<i>C. Mossiæ</i> × <i>L-C. Schilleriana</i>
<i>L. tenebrosa</i> × <i>C. Hardyana</i>
<i>L. cinnabarina</i> × <i>C. Schilleriana</i>
<i>C. Bowringiana superba</i> × <i>L-C. Haroldiana</i>
<i>L. elegans Stelzneriana</i> × <i>C. Hardyana</i>
<i>L-C. Issy</i> × <i>C. Hardyana</i>
<i>L-C. Statteriana</i> × <i>L-C. Haroldiana</i>
<i>L. cinnabarina</i> × <i>C. Lawrenceana</i>
<i>L-C. luminosa</i> × <i>C. Vulcan</i>
<i>L. cinnabarina</i> × <i>C. Mossiæ</i>
<i>C. Mossiæ</i> × <i>L. cinnabarina</i>
<i>L. purpurata</i> × <i>C. Skinneri</i>
<i>L. purpurata</i> × <i>C. Lawrenceana</i>
<i>L. Latona</i> × <i>C. aurea</i>
<i>L. Dayana</i> × <i>C. aurea</i>

LÆLIOCATTELEYA.

intermedio-cinnabarina
 Irene
 Issy
 Ivernia
 Ixion
 Jeannette
 Juno
 Kerchoviæ
 Lady Miller
 Laertes
 La France
 Lambeauia
 Larissa
 Lilian
 Lucasiana
 Lucia
 Lucille
 luminosa
 „ var. aurifera
 „ var. superba
 Luna
 Lusitania
 Lydia
 Mandarin
 Marcus
 Marica
 Martinettii
 Matuta
 Medea
 Mercia
 Messina
 Midos
 Milly
 Mintha
 Mollie
 Mygdon
 Myra
 „ var. Etoile d'or
 „ var. magnifica
 Myrrha
 Neleus
 Nelthorpe Beauclerk
 Nemea
 Norba
 Nysa superba
 Olenus
 Orion

L. cinnabarina × *C. intermedia*
C. Bowringiana × *L. tenebrosa*
L. tenebrosa × *C. Leopoldii*
L-C. callistoglossa × *L. tenebrosa*
L-C. Myra × *C. Octave Doin*
L-C. Gottoiana × *C. labiata*
C. Enid × *L-C. Jeannette*
L. anceps alba × *C. Trianæ alba*
L. cinnabarina × *C. granulosa*
L. C. Haroldiana × *L. C. Clive*
L. tenebrosa × *C. bicolor*
L. præstans × *C. Hardyana*
C. Mendelii × *L. flava*
L-C. Sallieri × *C. Gaskelliana*
L. tenebrosa × *C. labiata*
C. Mendelii × *L. cinnabarina*
C. Mossiæ × *L. cinnabrosa*
L. tenebrosa × *C. aurea*
 „ „
 „ „
C. Harrisoniæ × *L. harpophylla*
C. Iris × *L-C. Phryne*
L. Cowanii × *C. Gaskelliana alba*
L. crispa × *C. Schofieldiana*
C. Trianæ × *L-C. Andromeda*
L-C. Cappei × *C. superba*
C. Mossiæ × *L. tenebrosa*
L. præstans × *L-C. Bletchleyensis*
L-C. Statteriana × *C. Dowiana rosita*
C. Schroderæ × *L. flava*
L-C. Cappei × *C. Mantinii*
L-C. Goldcrest × *L-C. Myra*
L-C. Bletchleyensis × *C. Mantinii*
L-C. luminosa × *C. Vulcan*
C. Trianæ × *L-C. Phæbe*
L-C. luminosa × *C. Trianæ*
C. Trianæ × *L. flava*
 „ „
 „ „
L-C. Gottoiana × *C. Dowiana rosita*
C. Iris × *L-C. Ophir*
L-C. Gottoiana × *C. Enid magnifica*
C. Mantinii × *L-C. Haroldiana*
C. Mossiæ × *L. xanthina*
L. crispa × *C. gigas*
L-C. Bletchleyensis × *C. Dowiana rosita*
L-C. Haroldiana × *C. Dowiana rosita*

LÆLIOCATTELEYA.

Pallas	<i>L. crispa</i> × <i>C. aurea</i>
Peleus	<i>C. Enid</i> × <i>L-C. Dominicana</i>
Pelias	<i>L-C. Fascinator</i> × <i>C. Warneri alba</i>
Pero	<i>L-C. Gottoiana</i> × <i>C. Mantinii</i>
Pharos	<i>L. tenebrosa</i> × <i>C. Dowiana</i>
Phœbus	<i>L-C. Cappei</i> × <i>C. Iris</i>
Phryne	<i>C. Warscewiczii</i> × <i>L. xanthina</i>
Polyxena	<i>L-C. Gottoiana</i> × <i>L-C. Haroldiana</i>
Prospero	<i>L-C. Charlesworthii</i> × <i>C. Trianæ</i>
„ var. <i>aurifera</i>	„ „
Remula	<i>L. tenebrosa</i> × <i>C. Aclandiae</i>
Ronald	<i>L. purpurata</i> × <i>L-C. Phæbe</i>
Rosamund Taylor	<i>L. cinnabarina</i> × <i>C. Schofieldiana</i>
St. Gothard	<i>L-C. Gottoiana</i> × <i>C. Hardyana</i>
Sallieri	<i>L. purpurata Williamsii</i> × <i>C. Loddigesii</i>
Schiffmannii	<i>C. Mendelii</i> × <i>L-C. callistoglossa</i>
Schilleriana	syn. <i>L. elegans Schilleriana</i>
Seylla	<i>L-C. Cappei</i> × <i>C. Rothschildiana</i>
Sheila	<i>C. Percivaliana alba</i> × <i>L. præstans alba</i>
Sibyl	<i>C. Mendelii</i> × <i>L-C. Dominicana</i>
Silvana	<i>L. præstans</i> × <i>L-C. Haroldiana</i>
Smilax	<i>C. Enid</i> × <i>L-C. Charlesworthii</i>
Statteriana	<i>C. labiata</i> × <i>L. Perrinii</i>
Sunray	<i>L. cinnabarina</i> × <i>C. superba</i>
„ var. <i>superba</i>	„ „
Sylvia	<i>L-C. Phæbe</i> × <i>L-C. Ascania</i>
tenebrosa-superba	<i>L. tenebrosa</i> × <i>C. superba</i>
Thea	<i>L-C. luminosa</i> × <i>C. Percivaliana</i>
Thurgoodiana	<i>L. C. Martinettii</i> × <i>C. Hardyana</i>
Thyone	<i>C. Dowiana aurea</i> × <i>L. C. Ophir</i>
Triopas	<i>C. Trianæ</i> × <i>L-C. Andromeda</i>
Tyro	<i>L-C. Charlesworthii</i> × <i>C. Mendelii</i>
Ulysses	<i>L-C. Fascinator</i> × <i>C. Mossiæ Reineckiana</i>
Umbria	<i>L-C. Luna</i> × <i>C. Olivia</i>
velutina-elegans	<i>C. velutina</i> × <i>L. elegans</i>
Venetia	<i>L-C. Fascinator</i> × <i>C. Gaskelliana alba</i>
Veronique	<i>C. Mendelii</i> × <i>L. cinnabrosa</i>
Vinesiæ	<i>L. tenebrosa</i> × <i>L-C. Phæbe</i>
„ var. <i>aurifera</i>	„ „
Violetta	<i>L. purpurata</i> × <i>C. Gaskelliana</i>
„ alba	<i>L. purpurata alba</i> × <i>C. Gaskelliana</i>
Virginia	<i>L. purpurata</i> × <i>C. Harrisoniæ alba</i>
Warnhamensis	<i>L. cinnabarina</i> × <i>C. Trianæ</i>
„ var. <i>Hypatia</i>	<i>L. cinnabarina</i> × <i>C. Trianæ Normanii</i>
Wellsiana	<i>C. Trianæ</i> × <i>L. purpurata</i>
„ alba	<i>C. Trianæ</i> × <i>L. purpurata alba</i>
Wilhelmina	<i>L. elegans</i> × <i>C. labiata</i>

MILTONIODA.

Actæa	<i>C. Noezliana</i> × <i>Miltonia Bleuana</i>
Ajax	<i>C. Noezliana</i> × <i>M. Schroderiana</i>
Harwoodii	<i>C. Noezliana</i> × <i>M. vexillaria</i>

ODONTIODA.

Adrastia	<i>Odontioda</i> ³ <i>Bohnhofæ</i> × <i>Odont. crispum</i>
Bohnhofæ	<i>Odont. cirrhosum</i> × <i>Coch. vulcanica</i>
Bradshawia	<i>Coch. Noezliana</i> × <i>Odont. crispum</i>
Camilla	<i>Coch. Noezliana</i> × <i>Odont. Ossulstonii</i>
Casslope	<i>Odont. amabile</i> × <i>Odontioda heatonensis</i>
Charlesworthii	<i>Coch. Noezliana</i> × <i>Odont. Harryanum</i>
chelseiensis	<i>Coch. vulcanica</i> × <i>Odont. crispum</i>
Cooksonia	<i>Coch. Noezliana</i> × <i>Odont. Ardentissimum</i>
Craveniana	<i>Coch. Noezliana</i> × <i>Odont. cordatum</i>
Daphne	<i>Odont. Edwardii</i> × <i>Odontioda heatonensis</i>
Devossiana	<i>Coch. Noezliana</i> × <i>Odont. Edwardii</i>
Diana	<i>Coch. Noezliana</i> × <i>Odont. amabile</i>
Elissa	<i>Coch. vulcanica</i> × <i>O. Ossulstonii</i>
Eurydice	<i>Odont. Phæbe</i> × <i>Odontioda Vuylstekeæ</i>
Euterpe	<i>Coch. Noezliana</i> × <i>Odont. Uro-Skinneri</i>
Felicia	<i>Odontioda heatonensis</i> × <i>Odont. amabile</i>
heatonensis	<i>Odont. cirrhosum</i> × <i>Coch. sanguinea</i>
Hermione	<i>Coch. vulcanica</i> × <i>Odontioda heatonensis</i>
Hippolyta	<i>Odontioda Bradshawia</i> × <i>Odont. amabile</i>
keighleyensis	<i>Coch. Noezliana</i> × <i>Odont. cirrhosum</i>
Lambeauiana	<i>Coch. Noezliana</i> × <i>Odont. Lambeauianum</i>
Latona	<i>Odont. crispo-Harryanum</i> × <i>Odontioda Bradshawia</i>
Lutetia	<i>Coch. Noezliana</i> × <i>Odont. luteo-purpureum</i>
maculatissima	<i>Coch. Noezliana</i> × <i>Odont. amænum</i>
Ornata	<i>Odontioda Vuylstekeæ</i> × <i>Odont. Pescatorei</i>
Royal Gem	<i>Odont. Ardentissimum</i> × <i>Odontioda Vuylstekeæ</i>
Schroderi	<i>Odontioda Bradshawia</i> × <i>Odont. crispum, blotched var.</i>
Thwaitesii	<i>O. Harryanum</i> × <i>Coch. vulcanica</i>
Vuylstekeæ	<i>Coch. Noezliana</i> × <i>Odont. Pescatorei</i>
Wilsonii	<i>Coch. Vulcanica</i> × <i>O. Pescatorei</i>
Zephyr	<i>Coch. Noezliana</i> × <i>O. Wilckeanum</i>

ODONTOCIDIUM.

Fowlerianum	<i>Odont. cirrhosum</i> × <i>Oncid. Forbesii</i>
Hebe	„ „ × „ <i>incurvum</i>

ODONTOGLOSSUM.

Adrianæ	
Aireworth	
amabile	
Amandum	
Amœnum	
Anaphe	
Andersonianum	
Ardentissimum	
armainvillierense	
„ Xanthotes	
Ashworthianum	
aspersum	
Aurora	
bellatulum	
Blackii	
Charlesworthii	
Ceres	
Circe	
Clytie	
concinnum	
Cooksoniæ	
Cravenianum	
crispo-Harryanum	
Cybele	
Dixonii	
Dora	
Doris	
Elaine	
Eleanor	
elegans	
elegantius	
Eurydice	
excellens	
eximium	
„ Xanthotes	
fascinator	
Fire King	
Fletcherianum	
Fowlerianum	
Gladys	
Goodsonii	
Hallio-crispum	
Harryano-triumphans	
Harwoodii	
hibernicum	
Ianthe	

<i>O. crispum</i> × <i>O. Hunnewellianum</i>
<i>O. crispum</i> <i>Alcyone</i> × <i>O. Lambeauianum</i>
<i>O. crispum</i> × <i>O. crispo-Harryanum</i>
<i>O. Wilckeanum</i> × <i>O. Pescatorei</i>
<i>O. Pescatorei</i> × <i>sceptrum</i>
<i>O. Uro-Skinneri</i> × <i>crispum</i>
<i>O. crispum</i> × <i>O. gloriosum</i>
<i>O. Pescatorei</i> × <i>O. crispum</i> , spotted var.
<i>O. crispum</i> × <i>O. Pescatorei</i>
<i>O. crispum</i> <i>Xanthotes Charlesworthii</i> × <i>O. Pescatorei album</i>
<i>O. Edwardii</i> × <i>O. Ossulstonii</i>
<i>O. Rossii</i> × <i>O. maculatum</i>
<i>O. Rossii rubescens</i> × <i>O. Lambeauianum</i>
<i>O. crispum</i> × <i>tripudiens</i>
<i>O. Pescatorei</i> × <i>Rossii</i>
<i>O. Harryanum</i> × <i>O. triumphans</i>
<i>O. Rossii</i> × <i>O. Rolfeæ</i>
<i>O. cervantesii</i> × <i>O. Pescatorei</i>
<i>O. Edwardii</i> × <i>O. Pescatorei</i>
<i>O. Pescatorei</i> × <i>O. sceptrum</i>
<i>O. Hallii</i> × <i>O. crispum</i>
<i>O. cirrhosum</i> × <i>O. ramosissimum</i>
(syn. <i>spectabile</i>)
<i>O. triumphans</i> × <i>O. amabile</i>
<i>O. Edwardii</i> × <i>O. luteo-purpureum</i>
<i>O. Lambeauianum</i> × <i>O. Pescatorei</i> , <i>Duchess of Westminster</i>
<i>O. crispum</i> , <i>Victoria Regina</i> × <i>O. Ossulstonii</i>
<i>C. cirrhosum</i> × <i>O. Harryanum</i>
<i>O. cirrhosum</i> × <i>O. Uro-Skinneri</i>
<i>O. cirrhosum</i> × <i>O. Hallii</i>
natural hybrid
<i>O. hastilabium</i> × <i>O. cirrhosum</i>
<i>O. triumphans</i> × <i>O. Pescatorei</i>
<i>O. ardentissimum</i> × <i>O. crispum</i>
<i>O. Armainvillierense</i> <i>Xanthotes</i> × <i>crispum</i> <i>Xanthotes Charlesworthii</i>
<i>O. Adrianæ</i> × <i>O. crispum</i>
<i>O. Cooksonii</i> × <i>crispum</i>
<i>O. cirrhosum</i> × <i>Edwardii</i>
<i>O. cirrhosum</i> × <i>Rossii</i>
<i>O. cirrhosum</i> × <i>O. crispo-Harryanum</i>
<i>O. Uro-Skinneri</i> × <i>Pescatorei</i> × <i>Charlesworthii</i>
(syn. <i>Cooksonii</i>)
(syn. <i>Charlesworthii</i> and <i>Queen Alexandra</i>)
<i>O. Wiganianum</i> × <i>O. maculatum auriferum</i>
<i>O. Hallii</i> × <i>O. hastilabium</i>
<i>O. Cooksonii</i> × <i>O. ardentissimum</i>

ODONTOGLOSSUM.

illustrissimum
 Jasper
 Lairessei
 Lambeauianum
 Lawrenceanum
 loochristiense
 Mariæ
 Marietta
 Maudia
 Meteor
 mirificum
 Mirum
 Mulus
 Ossulstonii
 Othello
 percultum
 Persephone
 Phœbe
 „ magnificum
 Phœdra
 Prometheus
 Queen Alexandra
 Rolfeæ
 Rouge Dragon
 Ruckerianum
 Schroderianum
 Solon
 Soramis
 spectabile
 splendidissimum
 Sylvia
 Tantalus
 Thompsonianum
 tigrinum
 Venilia
 venustulum
 Vuylstekei
 waltonense
 Watsonianum
 Wiganianum
 Wilckeanum

O. Lambeauianum × *O. ardentissimum*
O. crispum, *Victoria Regina* × *O. amabile*
O. Edwardii × *O. cervantesii roseum*
O. Rolfeæ × *O. crispum*
O. Rolfeæ × *O. triumphans*
O. crispum × *O. triumphans*
O. Uro-Skinneri × *O. Queen Alexandra*
O. Rolfeæ × *Lambeauianum*
O. Hallii × *O. Adrianæ*
O. Ardentissimum × *amabile*
O. crispum × *sceptrum*
O. Wilckeanum × *crispum*
natural hybrid
O. crispo-Harryanum × *O. Pescatorei Charlesworthii*
O. Harryanum × *O. Adrianæ*
O. Rolfeæ × *O. ardentissimum*
O. Pescatorei × *O. Adrianæ*
O. cirrhosum × *O. crispum*
O. cirrhosum × *O. crispum Luciani*
O. Hallii × *O. Pescatorei*
O. crispum × *Eximeum*
(syn. Charlesworthii)
O. Harryanum × *O. Pescatorei*
O. Phæbe × *Ardentissimum*
O. crispum × *O. gloriosum*
O. tripudians × *O. Pescatorei*
O. Adrianæ × *O. ardentissimum*
O. Phæbe × *crispum*
O. crispum × *O. Harryanum*
O. Ardentissimum × *Pescatorei*
O. Rolfeæ × *O. cirrhosum*
O. Polyxanthum × *O. Adrianæ*
O. Edwardii × *O. crispum*
O. Fascinator × *Harryanum*
O. cirrhosum × *O. Pescatorei*
O. amabile × *Ardentissimum*
O. Denisonæ × *triumphans*
O. crispum × *O. polyxanthum*
O. loochristiense × *O. crispum*
O. Wilckeanum × *Rolfeæ*
O. crispum × *O. luteo-purpureum*

ODONTONIA.

Ellwoodii	<i>O. cirrhosum</i> × <i>Miltonia Roezii</i>
Lairesseæ	<i>M. Warscewiczii</i> × <i>Odont. crispum</i>
Louise	<i>M. Warscewiczii</i> × <i>Odont. Ossulstonii</i>

ONCIDIODA.

Charlesworthii	<i>O. incurvum</i> × <i>Coch. Noezliana</i>
Cybele	<i>O. Sarcodes</i> × <i>Coch. Noezliana</i>
Penelope	<i>Coch. Noezliana</i> × <i>O. leucochilum</i>

ONCIDIUM.

hybridum	<i>O. tigrinum</i> × <i>O. lamelligerum</i>
Janssenii	<i>O. tigrinum</i> × <i>Forbesii</i>

SCHOMBOCATTLEYA spiralis	<i>Schomburgkia tibicinis</i> × <i>Cattleya Mossiæ</i>
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SOPHROCATTLEYA.

Antiochus	<i>C. Warscewiczii</i> × <i>S-C. Cleopatra</i>
Chamberlainii	<i>C. Harrisoniæ</i> × <i>S. grandiflora</i>
Doris	<i>C. aurea</i> × <i>S. grandiflora</i>
Eximia	<i>C. Bowringiaua</i> × <i>S. grandiflora</i>
Heathii	<i>C. Schroderæ</i> × <i>S. grandiflora</i>
Marcus	<i>C. Enid</i> × <i>S-C. Calypso</i>
Nydia	<i>C. calummata</i> × <i>S. grandiflora</i>
Saxa	<i>C. Trianæ</i> × <i>S. grandiflora</i>
Thwaitesii	<i>S. grandiflora</i> × <i>C. Mendelii</i>
Warnhamense	<i>S. grandiflora</i> × <i>C. Amethystoglossa</i>

SOPHROCATLÆLIA.

Althea	<i>C. Percivaliana</i> × <i>S-L. Gratrixiæ</i>
Carna	<i>L-C. Cappei</i> × <i>S-L. heatonensis</i>
de Vere Beauclerk	<i>S-L. heatonensis</i> × <i>L-C. bletchleyensis</i>
Dido	<i>S-L. heatonensis</i> × <i>C. Trianæ</i>
Elissa	<i>S-L. Gratrixiæ</i> × <i>C. Hardyana</i>
Eros	<i>L-C. elegans Turneri</i> × <i>S. grandiflora</i>
Goodsonii	<i>S-L. heatonensis</i> × <i>L-C. luminosa</i>

SOPHROCATLÆLIA.

Horta	<i>L-C. Charlesworthii</i> × <i>S-C. Nydia</i>
Irene	<i>L-C. Gottoiana</i> × <i>S. grandiflora</i>
Laconia	<i>L-C. Callistoglossa</i> × <i>S-L. heatonensis</i>
Marathon	<i>S-L. Psyche</i> × <i>C. Empress Frederick</i>
Menippe	<i>S-L. heatonensis</i> × <i>C. Hardyana</i>
Nestor	<i>S-L. Gratrixæ</i> × <i>C. Dowiana</i>
Niobe	<i>L-C. Gottoiana</i> × <i>S-L. Felicia</i>
Nola	<i>L-C. Issy</i> × <i>S-L. Gratrixæ</i>
Ædipus	<i>L-C. luminosa</i> × <i>S-C. Cleopatra</i>
Olive	<i>S-L. Psyche</i> × <i>C. Enid</i>
Pandora	<i>S-L. heatonensis</i> × <i>C. Dowiana rosita</i>
Penelope	<i>S-L. Psyche</i> × <i>L-C. Haroldiana</i>
Sandhaghe	<i>C. Enid</i> × <i>S-L. heatonensis</i>
Sibyl	<i>S-L. heatonensis</i> × <i>L-C. Haroldiana</i>
Thisbe	<i>C. Iris</i> × <i>S-L. heatonensis</i>
Urania	<i>C. Harrisoniana</i> × <i>S-L. Gratrixæ</i>

SOPHROLÆLIA.

Felicia	<i>L. Dayana</i> × <i>S-L. heatonensis</i>
Gratrixæ	<i>L. tenebrosa</i> × <i>S. grandiflora</i>
heatonensis	<i>L. purpurata</i> × <i>S. grandiflora</i>
Leda	<i>L. præstans</i> × <i>S-L. Gratrixæ</i>
Marriottii	<i>L. flava</i> × <i>S. grandiflora</i>
Psyche	<i>L. cinnabarina</i> × <i>S. grandiflora</i>

LIST OF SUNDRIES.

 We shall be pleased to supply any sundry not mentioned in this list.

The following are all of the finest quality, we can highly recommend, having used them ourselves for a number of years with the best results.

A 1 FIBRE. Specially recommended, as being the finest and most durable material yet used for all Orchids. 12/6 per bag.

OSMUNDA FIBRE. 8/6 per bag.

POLYPODIUM FIBRE. 8/6 per bag.

OAK LEAVES. Very clean. 1/6 per bag.

LOAM. Finest. 12/6 per bag.

PEAT. Best fibrous. 12/6 per bag.

PREPARED POTTING COMPOST. We shall be pleased to supply mixtures as used by ourselves, consisting of a portion of A1 Fibre, Osmunda, Polypodium, Peat, Leaves, Sphagnum Moss, etc., made ready for us. 15/0 per bag.

LEAF SOIL. Prepared ready for mixing with other material. 10/6 per bag.

SELECTED SPHAGNUM MOSS. Thick-headed and green, the best moss obtainable. 3/6 per Bushel, 10/0 per bag.

SILVER SAND. Very best coarse. 2/6 per Bushel.

CHARCOAL. Ready for using. 2/6 per Bushel.

ORCHID PANS. Without side holes, only the small holes for suspending.

4	5	6	7	8	9	10	11	12 inches.
1/3	1/6	1/8	2/6	3/6	4/6	5/6	7/0	8/6 per doz.
S72's	L72's	S60's	M60's	L60's	54's	48's	40's	32's
2	2½	3	3½	4	4½	5	5½	6 inches.
2/6	2/9	3/0	3/0	3/3	3/3	3/6	3/9	4/0 per cast.

FLOWER POTS. Neatly made, very porous, a cheap and serviceable pot.

CELLULOID LABELS. Very durable, 4-in., 5/0 per 100; 5-in., 6/0 per 100. Larger sizes if required.

JAPANESE BAMBOO CANES. (Dyed green). Very neat and handy for supporting flower spikes.

1½ ft.	2 ft.	2½ ft.	3 ft.	4 ft.
1/2	1/4	1/6	1/10	2/6 per 100
10/0	12/0	13/6	19/6	22/6 per 1000

LATH ROLLER BLINDS (our own Manufacture). 1/9 per square yard. We do not undertake the painting of blinds. In ordering, kindly state if for rolling along the house or by pulleys and cords. We shall be pleased to give further particulars and estimates on application.

CLIPS AND RINGS for repairing lath blinds, 2/6 per lb.

